DESCRIPTION

OF

GREENLAND.

SHEWING

The Natural History, Situation, Boundaries, and Face of the Country; the Nature of the Soil; the Rise and Progress of the old Nor-wegian Colonies; the ancient and modern Inhabitants; their Genius and Way of Life, and Produce of the Soil; their Plants, Beasts, Fishes, &c.

WITH

A new Map of GREENLAND.

AND

Several Copper Plates representing different Animals, Birds and Fishes, the Greenlanders Way of Hunting and Fishing; their Habitations, Dress, Sports and Diversions, &c.

By Mr. HANS EGEDE,

Missionary in that Country for twenty five Years.

Translated from the DANISH.

LONDON:

Printed for C. HITCH in Pater-noster Raw; S. Austen in Newgate-Street; and J. JACKSON near St. James's Gate.

MDCCXLV.

To His Most Service

SSUNHOTH TVAOS

FRIDERECK

Hefrediery PRINCES, Superform to the



May it please year most Strong. Reyal Highness

S I took the Freedom

A most humbly to address to the King Your Royal

A 2 Fa-

ROYAL HIGHNESS

FRIDERICK,

Hereditary PRINCE, Successor to the CROWN of

DENMARK and NORWAY.

May it please your most Serene Royal Highness,

A S I took the Freedom most humbly to address to the King Your Royal A 2 Fa-

Father an Account of the Greenland Mission's Beginning and Propagation, which his Majesty with so glorious a Zeal protects and encourages; so likewise, with the same most humble Submission, I presume to offer to Your most Serene Royal Highness this present Survey, or Natural History of Greenland; endeavouring by this means to infinuate and recommend to Your Royal Highness's Favour and Protection, so pious an Underylledw taking;

Greenlanders have a Right to claim your Protection, as well as the Kingdoms of Denmark and Norway; and are in Hopes of enjoying, one Day, the greatest Blessings under Your happy Reign.

Chillian Sortersignan estatival

This little Work cannot fail of a gracious Reception from Your Royal Highness, as it aims only at, and is calculated for, the Honour of God, and Your Royal Family's Exaltation. The last of which A 3 wholly

wholly depends on, and neceffarily follows the first; for when the poor Greenlanders shall have learned to know and worship God, as their Creator and Redeemer, then they will likewife learn to acknowledge and honour a Christian Sovereign as their King and Ruler, through whose most Christian Care and Beneficence they have been brought to the Knowledge of Salvation.

Hereditary I brone and place
May the Kingdom of God
daily

daily encrease, and be spread far and wide, under the Government of Your Royal House! May the Word of God run fwiftly, under the Sway of its Scepter, as it doth in the East, so also now in the coldest North. That it may please Almighty God to make Your Royal Highness's Name as the Name of the great and mighty Ones upon Earth; that he may establish, and powerfully support the Royal Hereditary Throne, and place You as a Bleffing before Alah A 4

his Face to all Eternity, are the hearty Wishes and Prayers of,

Your Serene ROYAL HIGHNESS'S

most Obedient,

most Humble,

and most Devoted

Subject and Servant,

Copenhagen, July 20, 1741.

HANS EGEDE.

who would brestien their

THE WALL STATE OF WALLS

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who has been jour less a defficient

AUTHOR'S PREFACE

TOTHE

Canal and Indian because of

READER.

friend of mine, who lived

fome Time in Greenland,

published (unknown to me)

fome Years ago, a Description

of Greenland, under the Title of,

A New Survey of Old Greenland,

which, not long after my Arrival

in those Parts, I had sketched, to sa
tisfy some of my Favourers, accord
ing to the Knowledge I then had ac
quired:

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quired: But having since that Time got a fuller Light in these Matters, partly by my own Observations, and partly by those of my Son Paul Egede, who has been four Years Missionary in the North-West Colony of Greenland, I have found it necessary to perfect and enlarge this little Work in Embryo, under the same Title that it made its first Appearance, with some useful Additions, and with the Ornaments of diverse Figures and Cuts of certain Animals, Fishes, Birds, Plants, and other natural Products of the Country, together with a newcontrived Map of the same, that so the Reader may the better comprehend what he finds in this Sketch. Though Greenland be a Country of a vast Extent, yet it affords but a narrow Field for any Observation or Remarks of Consequence; there being no strong or well-built Towns to meet with; no well-ordered Polity or Civil Government:

ment; no fine Arts and Sciences, or the like; but only a Number of mean, wretched, and ignorant Gentiles, who live and improve the Land according to their low Capacity. I must own that Greenland, in its present State and Condition, compared with other Countries, is but very mean and poor, though not yet so despicable and wretched, but it may, using Care and Industry, not only richly maintain its own Inhabitants, but also communicate to others out of the Remainder of its Products. As for the Land in itself, it yields little or nothing, not being manured or cultivated, but lies altogether waste and untilled; nevertheless the Ancient Histories and Accounts, yet extant, of the Land, make it appear, that it is not unfit for Several Products; and therefore I don't question, but it might retrieve the Loss of its former Plenty and Fruitfulness, should it come to be well

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well settled again, and cultivated. But as to the Seas, they yield more Plenty and Wealth of all forts of Animals and Fishes, than in most other Parts of the World, which may turn to very great Profit; witness the exceeding great Riches many Nations have gathered, and are still gathering from the Whale Fishery, and the Capture of Seals and Morses or Sea Horses. Thus it is confessed, that Greenland is a Country not unworthy of keeping and improving. And this has been the well-grounded Opinion of our late Monarchs of Denmark, and many of their chief Counsellors, who have made so much of Greenland, that they have spared no Costs in fitting out several Ships for its Discovery, of which hereafter farther Notice shall be taken. This Discovery has been chiefly undertaken, to the end, that the Christian Religion, which has been unfortunately worn out in these Parts

Parts of the World, might again be re-established, and the poor Inhabitants, viz. the Off-spring of the Old Northern Christians, if through God's Mercy any such may yet be found there, as true Subjects to Denmark and Norway, might be affisted and comforted both as to Body and Soul. And although these most laudable Endeavours of those glorious Monarchs, of pious and blessed Memory, have not had all the Success, one could desire; yet they have opened the Way for fresh Attempts of the same nature, which (God be thanked) have not been lost, in as much as the Western Coast of Greenland (by the Danes called Westerbygd) not only has been fully discovered, but also several new Lodges have been there erected, and the boly Word of God has been preached, with God's Bleffing, to these ignorant Heathens that dwell in those Places, where Christianity bas

has been quite extinct and forgot:
All this ought to encourage us to
continue our Endeavours to discover
the Eastern Shore, where it is confessed, the chief Colony has been seated; and perhaps the Off-spring of
the old Norwegians and Islanders
may be recovered; which I don't
think impossible, provided we go on
in the right Way, as I hope to shew
in the following Treatise.

How praise-worthy and glorious an Enterprize would it be, to undertake so great and wholesom a Work, chiefly in regard to these unhappy People, who, by a just Judgment of God, now for upwards of three hundred Years, have been debarred all Communication with Christians; which to remedy, not only our Civil, but Christian Duty obliges us. It becomes us therefore heartily to pray God Almighty, that he will be pleased

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to appeale his Wrath kindled against these poor Wretches, and to disclose to our most gracious Sovereign, and to other well-intentioned Christians, the best Way and Means to this Country's Discovery and bappy Restitution. And though we should fail of Success, in still meeting with the aforesaid Off-spring of the old Norwegian and Island Christians, who, for ought we know, may be all extinct and destroyed, as we found it on the West Coast; yet, for all that, I should not think all our Labour lost, nor our Costs made to no Purpose, as long as it may be for the Good and Advantage of those ignorant Heathens, that live there; to whom we have Reason to hope, our most gracious Sovereign will also extend his fatherly Clemency, and Christian Zeal, to provide for their eternal Happiness, as he so graciously has done for those on the Western Shore; Seeing

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feeing that by these Means the old ruined Places might anew be provided with Colonies and Inhabitants; which would prove no small Advantage to the King and his Dominions. This my well-meant Project, that God in his Mercy will advance and promote, to the Honour of his most holy Name, and the enlightning and saving of these poor Souls, is the sincere Desire of,

HANS EGEDE.

THE



THE

NATURAL HISTORY

OF

GREENLAND.

CHAP. I.

Treats of the Situation and Extent of Greenland.

REENLAND lies but 40
Miles to the West off of Iceland;
beginning from the 59th Degree
50 Minutes. The Eastern Coast extends
itself in the North as far as Spitz-Berg,
between 78 and 80 Degrees; which is
thought to be an Island, separated from
B

Greenland pro- the Continent of Greenland. The Webably is contiguous to America on

stern Shore is discover'd as far as 70 odd the West-Side. Degrees. Whether it be a large Island, or borders upon Countries to the North, is not yet found out; there feems great Reason to believe, it is contiguous to America on the North-West Side; because there we meet with the Bay or Inlet, which in the Sea-Carts is called Davis's Strait, from an Englishman, who in the Year 1585 was the first Discoverer of it; and is yearly frequented by Ships of different Nations, on account of the Whale-Fishery: But no Body as yet has been able to find out the Bottom of it. And according to the Notice we have endeavoured to gather from those Greenlanders who live farthest to the North, there is either but a very narrow Passage between America and Greenland: or, as is most likely, they are quite contiguous a: and I am the more inclined to believe

> * According to the Relation and Opinion of those Greenlanders, that inhabit the Gulf of Difco, in 69 Degrees Greenland is an Island, which they infer from the strong Current that runs from the North, and keeps the Ice open even into the midst of the Sea.

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believe this, because the farther you go Northwards in the faid Strait, the lower is the Land; contrary to what we observe, where it borders on the Seas or main Ocean, 'Tis uncerit never wants lofty Promontories. It has it borders upbeen the commonly received Opinion, of a on Afiatic Tarlong standing, that Greenland borders upon North East the Afiatic Tartary, and Moscovia on the North-East; what confirms them in this Notion is an old Story they give Credit to, that a certain Harrald Goat did travel by Land, over Mountains and Rocks, from Greenland to Norway, bringing along with him a She-Goat, of whose Milk he lived on the Journey; by which he got the Surname of Harrald Goat. Furthermore, the ancient Greenland Christians in their Chro-

They will also tell you, they have spoken with People different from themselves on the other Side of the Ice, and hail'd them: Their Language (they say) is the same, but the Persons different, so that a small Straight only divides Greenland from America. The said Straights are so narrow, that Men on both Sides can shoot at once one and the same Fish. The Continent farthest to the North is all covered with Ice: The Islands only uncovered, where Rain-Deer, Geese, and other wild Birds are found in great Numbers.

nicles relate, that there were come to them from the Northern Parts, foreign Rain-Deer and Sheep, marked upon the Ears, and with fome Marks tied to their Horns; from which they concluded, that the Northern Parts of Greenland were also inhabited. Vid. Theodore Torlaccius. But the contrary is proved by later Experiments made

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Is contradict by the Navigation of Dutchmen and others ed by Dutch to the North. See Zordrager's Greenland-Navigators. Fishery, Part II. Ch. 10.

Greenland is a high, mountry, continually covered with Snow and Ice.

Greenland is a high and rocky Country, tainous Coun-always covered with Ice and Snow (except on the Sea-Side, and in the Bays or Inlets) which never thaws nor melts away. You may judge of the Height by the Prospect they yield at more than 20 Norway Miles Distance from the Shore. The whole Coast is furrounded with a vast Number of large and fmall Islands. There are a great many Inlets and large Rivers to be met with, among which the Principal is called Baal's River in 64 Degrees, and has been navigated 18 or 20 Norway Miles up the Country:

Country; where the first Danish Lodge was fettled in the Year 1721. In all Sea-Carts you will find laid down Forbisher's Forbisher's Strait and Baer-Sound, which, they pre-Baer-Sound tend, form two large Islands, adjacent to found. the Main-Land; which, I think, are not to be found, at least, not upon the Coast of Greenland; for I cou'd not meet with any thing like it, in the Voyage I undertook in the Year 1723 Southward, going upon Discoveries; though I went as far as to 60 Degrees that Way: But at prefent the newer Carts lay them down, the Northern Strait in 63, and the Southern in 62 De-Some of the Ancients, which Thormoder follows in his Greenland History, place them between 61 and 60 Degrees. So that the Carts differ mightily in this Particular. Befides this, there is not a Word No Notice is taken of any or a Syllable mention'd in our ancient Re-fuch Straits or Islands in cords of Greenland of the aforesaid two the ancient Straits and large Islands: They only in-Greenland. form us, that after the old Norwegians and Icelanders had began to fettle Colonies on the East Side of Greenland, over against Ice-

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Iceland, they continued to foread themfelves all along the Shore and in the Bays; as far as Baal's River, where they did stop; and where we find many Ruins of the old Norwegian Edifices. And whereas I myself have lately met with fo many Stone Buildings, fo far to the South, I think my Conclusion is good, that the Land upon which these Houses stand, is no particular Island, but contiguous to the Main. It is therefore very reasonable to believe, that whereas the Ancients took Notice of, and fo accurately described, all those Bays and Islands that were inhabited; they would not have paffed by in Silence these two large Islands, whereupon fuch stately Buildings were And for this Reason I have hereto joined a new Map or Delineation of Greenland, to shew the Contiguousness of the East and West Greenland, agreeably to other new Carts of Thermoder and others; which I follow as far as I find them not contradictory to the Description of the Ancients, and to my own Experience.

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CHAP. II.

First Settlement of Greenland, with some Thoughts on the Norwegian Colonies Extinction; and whether on the East Side no Remainders may be found of the old Norwegians: also, whether the same Tract of Land cannot be recovered.

Is undoubted, that the Ancients, not so much driven by any Necessity or Compulsion, as led by a natural and inbred Curiosity are fallen upon many strange Ventures; as for instance, to discover and settle Colonies in so many formerly quite unknown and uninhabited Countries; to whose Discovery what particular Accidents have most contributed, we learn by the several Histories and Descriptions thereof. For the Almighty and good God, who has not in vain created the vast Globe of the Earth, has also not intended, that any

The Natural History

Part or Province of it should lie buried in eternal Oblivion, useless to Mankind. And that Greenland by such means has been discovered and inhabited by our old Norwegians and Icelanders, we are fully informed of, by the Annals of Iceland; where we need that the brave and relient Frick

Erick Raude read, that the brave and valiant Erick first discovers Greenland, and Raude (or Red) who was the first Disfettles there coverer of this Country, after he in Com-

pany with several other Icelanders, in the Year of our Lord 982. by meer Casualty fell in with the Land, and had taken a Survey of its present State, he returned to Iceland the next Year 983; spoke much in Commendation of the Land, calling it the Greenland, by which he persuaded many of his Countrymen to follow him thither, in order to find out Places sit for dwelling, and to settle there b. They no sooner

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b Historians disagree about the Time of the first Settlement of Greenland. The Icelanders (as we have mentioned) will have it to be done in the Year 982-3. But Pontanus, in his Danish History, refers it to the Year 770; making his Assertion good by a Bull of Pop

fooner were arrived and fettled here, but they found God was come along with them; I mean the faving Knowledge of his most holy Word. For the faid Erick Raude his The Christian Son, called Leif, after he had been in-planted in structed in the Gospel Truths by King Olaf Greenland. (who was the first Christian King of Norway) brought along with him from Norway to Greenland a Priest, who taught and christned all the Inhabitants of the Country. Thus this Country has first been settled by Norway and Iceland Colonies, which in after-times have increased and been provided with many Churches and Convents, Bishops and Teachers; which lasted as long as the Correspondence and Navigation continued between them and Norway, until the Year Flourished till 1406, when the last Bishop was sent over the Year 1405. to Greenland. Yet the Norwegians were not the original Natives of the Land; for, not long after their Arrival, they met with There were the old Inhabitants, a favage People dwell-Natives living in the Couning try before the

Ansgarius, wherein the Propagation of the Gospel is recommended to him, as Archbishop of the Northern Countries, and especially of Iceland and Greenland.

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ing on the Western Shore, originally descended from the Americans; as may with great Probability be gathered from the Agreement of their Persons, Customs and Habits with those who dwell to the North of Hudson's Bay; as likewise while those, that inhabited the Northern Parts (now going by the Name of Davis's Straits) advanced nearer and nearer to the South, and often made War upon the Norwegians. Concerning the Cause of the Ruin and total Destruction of that so well established Norwegian Colony, there is nothing found upon Record; the Reason of which I think to be, that after all Correspondence and Navigation ceased between Greenland and Norway, partly by the Change and Tranflation of the Government in Queen Margaret's Reign; and partly by the next following continual Wars between the Danes and Swedes, which caused the Navigation to those Parts to be laid aside, and chiefly by the great Difficulty and innumerable Dangers of fuch Navigation, which feveral Causes cut off all Intelligences, that might

Causes why all Correspondence and Navigation ceased between Norway and Greenland.

be had of that Country's State, as may be feen in Pontanus and Claudius Lyscander.

The ancient Historians divide Greenland Greenland is divided into into two Parts or Districts, called West two Districts, called Bygdes. Bygd, and East Bygd. As to the West District, which is said to have contained The Western four Parishes, and 100 Villages, all we District defind in the ancient Histories, amounts to Schrellingers. this, viz. That in the 14th Century it was forely infested by a wild Nation called Schrellings, and laid fo waste, that when the Inhabitants of the Eastern District came to the Affistance of the Christians, and to expel the barbarous Nation of the Schrellings, who were fallen upon the Christians, they found to their great Astonishment the Province quite emptied of its Inhabitants, and nothing remaining but some Cattle and Flocks of Sheep, straying wild and unguarded round about the Fields and Meadows; whereof they killed a good Number, which they brought home with them in their Ships. By which it appears, that the Norway Christians in the Western District

were

Inhabitants have some Knowledge

hereof.

2 11 10 ALTERNATION INC.

were destroyed, and Christianity rooted The modern out by the Savage Heathens. The modern Inhabitants of West Greenland, being (no doubt) the Offspring of the afore-mentioned wild and barbarous Schrellings, have no certain Account to give us of this Matter; though they will tell you, that the old decayed dwelling Places and Villages, whose Ruins are yet feen, were inhabited formerly by a Nation quite different from theirs; and they also affirm, what the ancient Histories tell us, that their Ancestors made War with them, and destyoyed them '.

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A ridiculous modern Green landers concerning the Crigin and Deuruction of those Parts.

The Greenlanders relate a very ridiculous Story, as Tale of the well concerning the Origin of our Colonies (whom they stile with the Name of Kablunæt) as also of their total Overthrow, as follows: A Greenland Woman in her Child-bearing, was once delivered of Kablunæt and our Nation in Dogs Whelps, of which the Parents were highly ashamed; and for that Reason withdrew from their Neighbours and Countrymen. This monftrous Breed, being grown up, became so troublesome to their Father, that he was not able to endure them; wherefore he retired yet further to some distant Place. Mean while this inhuman Race came to this horrible Agreement amongst themselves, to devour their own Father, whenever he should happen to come among them; which a little after came to pass, when he visited them with a Present of some Part of a Seal, which he had taken

Amend I

Lio godi

Now as to the Eastern Dictrict, its pre-Eastern Diftrict hitherto
fent State is intirely unknown to us; as unknown to
there is no coming at it with any Shipping,
upon the Account of the vast Quantity of
Ice, driven from Spitzbergen and other
Northern Coasts upon this Shore, which
adhering to the Shore barricades the Land,
and renders it wholly inaccessible. We may flourished afnevertheless gather from the above-mentioned struction of
the Western.

Expe-

according to Custom. Kablunæt immediately went down to him, to whom the Father delivered the Piece of Seal-Flesh he had brought them. But he was no fooner got a-shore, before the Doggish Race seized and devoured him, and then fell a eating the Seal-Flesh. given them. Whilst the Kablunæt dwelled there, one of the Innuits, (or Mankind) for fo they call themselves, came rowing along the Shore, and throwing his Dart at some Sea-Fowl, missed what he aimed at; which one of the Kablunæt, who flood upon a Point of Land running out into the Sea, observing, mocked and ridiculed him, and laying himself down upon the Ground, told him, that as he faw he was fo dexterous in shooting, he would be the Bird, he might throw the Dart at him, and take Care not to mis him. Whereupon Innuit shot and killed him. This Death caused continual Strifes and Wars between the Kablunæts and Innuits, which last at length became Masters, and overthrew the former.

e

there still.

Expedition of the East Greenlanders against the Schrellingers, that after the Destruction and total Overthrow of the Western District and its Colonies, the Eastern were vet standing and flourishing. But in what Year this happened, no Notice is taken by the Some Rem- old Historians. Nevertheless from many nant of the Norwegian Co- Tokens and Remainders of probable Evilonies is supposed to be dence it may be inferred, that the old Colony of the Eastern District is not yet quite extinct. To the Confirmation of which, Thormoder in his History of Greenland alledges the following Passage.

Bishop Amand of Shalbolt in Iceland Amand Bishop of Iceland was in the 16th (who Anno 1522 had been confecrated, Century dri-ven under but Anno 1540 again refigned) once returnwhere he faw ing from Norway to Iceland, was by a Storm the People feed driven Westward upon the Coast of Greentheir Herds and Flocks. land, which he coasted for some time Northwards, made Land towards the Evening, finding themselves off of Herjolfness; they came so near to the Shore, that they could descry the Inhabitants driving their Flocks in the Pasture Grounds: But, as

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the Wind foon after proved fair, they made all the Sails they could, fleering for Iceland, which they reach'd the Day following, and enter'd the Bay of St. Patrick, which lies on the West Coast of the Island, in the Morning early when they were a milking their Cows. Birn of Skarfaa (as A Hamburgh Captain by we learn by the aforesaid Thormoder Torfa-Storm driven on the fame ger) gives the following Relation: In our Shore, found Time (fays he) one named John Green-Relicks of the lander, who for a confiderable Time had tants. been employed in the Service of the Hamburgh Merchants, in a Voyage from thence to Iceland, met with contrary Winds and stormy Weather, in which he narrowly escaped being cast away, and lost with Ship and Crew upon the dreadful Rocks of Greenland, by getting in at last to a fine Bay, which contained many Islands, where he happily came to an Anchor under a desert Island; and it was not long before he spied several other Islands not far off, that were inhabited; which for fear of the Inhabitants, he for a while did not dare to approach; till at last he pluck'd up a good

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The Natural History

Heart, and fending his Boat on Shore, went to the next House, which seem'd but very fmall and mean. Here he found all the Accoutrements, necessary to fit out a Fishing-Boat; he saw also a Fishing-Booth, or fmall Hut, made up of Stones, to dry Fish therein, as it is customary in Iceland. There laid a dead Body of a Man, extended upon the Ground, with his Face downwards; a Cap fewed together on his Head; the rest of his Cloathing was made partly of coarse Cloth, and partly of Seal-Skin; an old rusty Knife was found at his Side, which the Captain took, in order to shew it to his Friends at his Return home to Iceland, to serve for a Token of what he had seen. 'Tis further faid, that this Commander was three times by Stress of Weather driven upon the Coasts of Greenland, by which he obtained the Surname of Greenlander.

This Relation can be no more than of a Hundred Years standing, as Theodore Torlack affirms; because the abovementioned Annals, in which we read it, were composed

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posed by Biorno of Skarsaa within these 30 Years.

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The fame Author furthermore informs There is ofus, that in Iceland there has often been the Shore of found scattered here and there on the Sea Wrecks of Shore, old broken Pieces of Deal-Boards, land, confitwhich were parts of the Ribs of Boats, pieces of Dealwhich on the Side they were tack'd toge-Boards. ther, were pasted with a Sort of Pitch or Glue made of the Blubber of Seals; now it stands confess'd, that this kind of Glue is no where made Use of, but only in Greenland. And a Boat of this Make was in the Year 1625 found thrown up, upon a Point of Land near Reiche-Strand, the Structure of which was very artificial, joined together with wooden Nails, not unlike that in which Asmund Kastenrazius, in the Year 1 189, in Company with 12 Men cross'd over from Greenland to Iceland; which Boat was likewise tack'd together with wooden Nails, and the Sinews of Animals. The fame Historian in his Book de Novitiis Groenlandorum Indiciis tells us, that some Years

Years ago, they found an Oar upon the Eastern Shore of Iceland, whereon these Words were carved in Runick Characters: Oft var ek dascedar ek dro dik, which fignifies, often was I tired, when I carried Besides this. I find a Relation in a German Writer, whose Name is Dithmarus

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Blef kenius's Story of a Monk, Native of Greenland.

Blef kenius, concerning a certain Monk, born in Greenland, who, as Companion to the Bishop of the Place, in the Year 1546 made a Voyage into Norway, where he lived until the Year 1564, and where, the Author fays, he got acquainted and perfonally conversed with him. This Monk told him many strange and surprizing Things of a Dominican Convent in Greenland, called St. Thomas's Convent; to which his Parents fent him in his Youth to become a Monk of that Order. But the Truth of this Relation is very much questioned, being together with several others of Blef kenius's Is refuted by Relations refuted and gainfaid by Arngrim

Arngrim, an Author of Credit.

in his Treatife intitled Anatome Blef keniana. Blef kenius's Relation is nevertheless confirmed by feveral other Authors. Erasmus Fran-

Monk, with

Franciscus, in his Book called East and West India State Garden, in a Place, where he treats of Greenland, tells us, that a Captain of a Danish Ship, by Name Facob Facob Hall's Hall, being ordered by the King his Master the said to undertake a Voyage to Greenland, he many retouched first at Iceland, where he from the markable Things. King's Lieutenant got Intelligence of Greenland, which before was unknown to him. And that he might the more fully be informed of every thing relating to this Matter, a certain Monk was fent for, to instruct him herein, who was said to be a Native of Greenland; of whom the faid Facob Hall, in his short Description, gives the following Account, according to our above-mentioned Author Erasmus Franciscus. "There has formerly been a Con-" vent (fays he) in Iceland, call'd Helga-" field, or Holy Mountain, in which, though " it was decay'd, lived a certain Friar, " Native of Greenland, with a broad and " tawny Face. This Friar was fent for by " the King's Lieutenant in the Presence of " Jacob Hall, who wanted to be informed C₂

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" of the State of Greenland. The Friar ac-" cordingly told him, that being very young, " he was enter'd into this Convent by his " Parents; and that he afterwards was " commanded by the same Bishop, of whom " he had received the holy Orders, to go " along with him from thence to Norway, " where he submitted himself to the Bi-" shop of Drontheim, to whose Authority " and Jurisdiction all the Priests of Iceland " were fubject; and being returned to his " native home, he again retired and shut " himself up in his former Convent. This " is faid to have happened in the Year " 1546. He faid moreover, that in " the Convent of St. Thomas, where he " also had pass'd some time, there was a " Well of burning-hot Water, which, " through Pipes, was conveyed into all the " Rooms and Cells of the Convent, for This Rela- " to warm them." But I think there is tion not to be as much Reason to question the Authentickness of this Relation, as of the former, in as much as there is no fuch thing to be found in our Danish Archives or Annals Not-: 3

Notwithstanding which, what concerns St.

Thomas's Convent in particular, is confess'd, and confirm'd by the old Histories of Greenland. Nicolas Zenetur, a Venetian by Birth, who served the King of Denmark in the Quality of a Sea Captain, is said by chance to have been driven upon the Coast of Greenland in the Year 1380; and to have seen that same Dominican Convent. His Relation is alledged by Kircherus in the following Words: "Here is also a Dominican In the Convent.

"Convent to be seen, dedicated to St. Tho- vent of St.

" mas, in whose Neighbourhood there is a is a Hot Well, whose Water

"Vulcano of a Mountain that spews Fire, conveyed by Pipes warms

" and at the Foot thereof a Well of burn-the whole

" ing-hot Water. This hot Water is not

" only conveyed by Pipes into the Convent,

" and through all the Cells of the Friars,

" to keep them warm, as with us the

" Rooms are heated by Stoves of Wood-

" Fire or other Fuel; but here they also

" boil and bake their Meat and Bread with

"the fame. This Vulcano, or fiery

" Mountain, throws out fuch a Quantity of

" Pumice-Stone, that it hath furnished

C 3 " Mate-

" Materials for the Construction of the " whole Convent: There are also fine " Gardens, which reap great Benefit from " this hot Water, adorn'd with all Sorts of " Flowers, and full of Fruit. And after " the River has watered these Gardens, it " empties itself into the adjoining Bay, " which causes it never to freeze; and " great Numbers of Fish and Sea-Fowl " flock thither, which yields plentiful " Provision for the Nourishment of the " Inhabitants.

Of all the attested Relations that of Biorno of Skarfaa's Relation of Bi-Biorno of Skarsaa, concerning Bishop Ashop Amund is more to be be-mund of Skalholt, who was driven upon lieved than the Coast of Greenland, deserves most to others. be credited: By which we learn, that the

Colony of the Eastern District did flourish about 150 Years after the Commerce and Navigation ceased between Norway and Greenland; and for aught we know, is not yet wholly destitute of its old Norwegian

The modern Inhabitants. We have not been able to get Greenlanders know nothing any Account of this Matter from the moof this. dern

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dern Greenlanders, as they entertain no Correspondence with those Parts; either being hindered by the Ice, which renders them altogether inacceffible; or else for fear the Inhabitants of that Country might kill and devour them; for they represent them as a cruel, barbarous and inhuman Nation, that destroy and eat all Foreigners that fall into their Hands. Yet this notwithstanding, if we may believe the Relation of those Adventurers, who have coasted a great Part of the Eastern Shore; there is no other fort of Inhabitants found on this, than on the Western Side. But how it comes to pass, that the Eastern District, which was fo well fettled with Norway and Iceland Colonies, that it contained 12 large Parishes, and 190 Villages, besides one Bishop's See and two Convents, and flourished till the Year 1540; at last has been destroyed and laid waste, is what I can't conceive. That fome are of Opinion, that the black Plague, fo call'd, which ravaged the Northern Countries in the Year 1348, also reach'd Greenland, and made its Havock among its

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Eastern

If the Christian Colonies Eastern Colonies, is without aay Ground or of the East Reason; because the Commerce was carbiffrict are destroyed, 'tis ried into Greenland until the Year 1406; likely it was done in the and in 1540 that Colony was still subsistance manner ing. If therefore this District be destitute the West Side. or bereft of its old Inhabitants: 'tis not unlike, they have undergone the same Fatality as the Western ones, being destroyed by the Barbarity of the Savage Schrellingers.

A whole Century passed from the Ceffation of all Commerce and Navigation between Norway and Greenland, till new Adventurers began to apply themselves to the Erick Walken- Discovery of the Eastern District. The first

Bishop of of those who took this Affair to Heart was Drontheim, his Design to send Erick Walkendorff, Arch-Bishop of Dron-Ships upon this Disco- theim, who was resolved, at his own very.

Charge to fit out Ships for this Purpose

Charge, to fit out Ships for this Purpose, but was stopt in this pious Design by King

After him Fre-Christian the Second, whose Disgrace he had derick the 1st incurr'd. The next was King Frederick attempted the same, but did the First, whose Mind (as it is reported, was not succeed. bent upon the said Expedition, but was

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never put in Execution. Christian the Third, Christian the (as Lyscander relates) sent several Ships with IIId, had no better Success. the same Design, but without making any Discovery. Frederick the IId succeeded his Mogens Heinfon, fent by Royal Father as well in the Government, Frederick IId, had Sight of as in his good Defign about Greenland; on the Land, which Errand he sent Mogens Heinson, a without approaching it renowned Seaman in those Days. This Adventurer, after he had gone through many Difficulties and Dangers of Storms and Ice, got Sight of the Land, but could not approach it; whereupon he returned Pretendedthat he was flopt home again, and pretended, that he might under full Sail have got on Shore, if his Ship had not been den magnestop'd in the midst of its Course by some tick Rocks. Loadstone Rocks hidden in the Sea, that he could not proceed, though he had a very favourable and strong Gale of Wind, and no Ice to hinder him; which frightned him and made him fail back again to Denmark. But the true Loadstone Rocks, in my Opinion, was the terrible Fright he was in of not getting fafe through the dreadful Ice Mountains, which threatned him, or else the strong Current, which always runs along the

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the Fish Re-

mora.

States Promontory, with fuch Violence and Rapidity, that it often stops a Ship under full Sail, fo that the Ship can make but little or no Way at all against it. The Cause by others affigned for this strange Or flay'd by Effect is the Fish Remora, which the Northlanders call Kracken is nothing but a fabulous Story of the too credulous Antients, and labours under no less Absurdities than the former Opinion, that Rocks of Loadstone, laying on the Bottom of the Sea. can stay the Course of a Ship that sails on the Surface of it.

SirMartin Forbisher is by Queen Elizabeth fent to discover Greenland.

In the same Year that Mogens Heinson went upon the Greenland Discovery, the English Histories inform us, that Captain Martin Forbisher, an Englishman, was by the glorious Queen Elizabeth fent upon the fame Errand. This Adventurer got Sight of the Land, but being partly hindred by the Ice, which adhered to it, and partly by the Shortness of the Winter Days (for it was late in the Year) he could not approach it, and so returned to England again. Next

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Year in the Spring he went upon the same Expedition with three Ships. After having gone through many great Dangers of the Ice and Storms, he at length reached the Shore, where he found a wild and favage Went afhore Nation; who, when they faw the English and found a wild Nation coming to them, being frightned, left their inhabiting it. Huts, and run away to hide themselves. Some from the highest Rocks, threw themfelves into the Sea; whereupon the English entered their Huts, where they met with no body but an old Woman, and a young one big with Child, those they carried away with them. 'Tis also reported, that they here found fome Sand, which contained Particles of Gold and Silver, of which they He is faid to filled 300 Tuns, and brought it home with have brought from thence them to England. As to this Gold and 300 Tuns of Silver Sand, I can't help questioning whether ver Sand. they found any fuch on the Greenland Shore, in as much as Sir Martin in the fame Strain relates wonderful Things of the Politeness and Civility of a Nation that There are many Things dwelt in those Parts; of which he fays, to be questionthey were governed by a Prince, whom Relation.

The Natural History

they called Kakiunge; and carried him in State on their Shoulders, clothed in rich Stuffs, and adorned with Gold and precious Stones, which does notat all agree with the Meanness and Coarseness of Greenland and its Inhabitants; but rather feems to belong to the rich Kingdoms of Peru and Mexico. where Gold and Silver abounds; and from whence he may have brought the abovementioned Gold and Silver Sand.

But I think it high time to leave fuch uncertain Relations to their Worth; and turn our Thoughts towards the pious Endeavours of our most gracious Sovereigns the Kings of Denmark, to discover and recover Greenland again. And we find, that after the Expeditions of Frederick the IId,

the IVth fends four difcover Greenland.

King Christian Christian the IVth his Successor, with great Costs ordered four different Expeditimes Ships to tions for this Discovery. The first was undertaken, under the Command of Godske Lindenow, with three Ships. And, as the Hittory tells, Lindenow with his Ship arrived upon the East Coast of Greenland,

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which I hardly can believe) and found none but wild uncivilifed People there, like those Forbisher is said first to have met with. He staid there three Days, during which Time the wild Greenlanders came to trade with him; changing all Sorts of Furs and Skins with Pieces of precious Horns, against all Kinds of small trifling Iron-Ware; as Knives, Sciffars, Needles, common Looking-Glaffes, and other fuch Trifles. When he fet Sail M. de Lindenow by Force from thence, there were two Greenlanders carries away remaining in the Ship, whom he carried two Savages. off, and brought them home along with him: these, as they made all their Endeavour to get away from him, and fometimes would have jumped into the Sea, they were obliged to tye and fecure them; which when their Countrymen observed, who flocked together upon the Shore, they made a hideous Outcry and Howling, flung Stones, and shot their Arrows at the Sailors, upon which they from the Ship fired a Gun, which frightned and dispersed them; and fo the Ship left them. The two other Ships, that fet Sail in Company, and under

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The other two the Command of Lindenow, after they Ships brought had doubled Cape Farewell, steered directfome Metal had doubled Cape Farewell, steered directwhich contained SilverOre, and four Navigation they discovered many fine HarSavages.

bours delightful green Meadow-lands but

bours, delightful green Meadow-lands, but all the Inhabitants along the Coasts wild and savage, as before. 'Tis pretended also, that they in some Places found Stones, which contained some Silver Ore, which they took along with them; of which 100 Pound yelded 26 Ounces of Silver. (Here again I cannot forbear questioning, whether this Silver-Ore has been found on the Greenland Shore, or rather over against it, on the American Coast.) These two Ships also brought four Savages home with them to Copenhagen.

In the fecond Voyage the four Savages were fent back again, but one died at Sea.

The second Expedition was made by Order of the same King in the Year 1606, with five Ships, under the Conduct of the aforementioned Admiral Lindenow; bringing along with them three of the Savages (one of them dying in the Voyage) which they had carried off, the Year before, from

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Greenland. But this time he directed his Course to the Westward of Cape Farewell, standing for the Strait of Davis; where he coasting along took the Survey of several Places, and then returned home again.

The third and last Expedition of this In the third they had glorious King was only of two Ships, com-Sight of Land, manded by Captain Carsten Richards, a get to it.

Holstenian by Birth; he spied the Land and its high and craggy Rocks afar off, but could not come near it, on Account of the Ice; and so, after he had lost his Labour, he returned home.

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The fourth Expedition of King Christi-Captain Munck's Naan the IVth, under the Conduct of Cap-vigation,
tain Jens Munck in the Year 1616, was
not made for the Discovering of Greenland, but to find out a Passage between
Greenland and America to China; the
Missortunes of which Expedition are related
by the said Commander.

Gold.

The fifth Expedition by a Company of at the King's Cost, a fifth undertaken, in Merchants at Copenhagen. the fame King's Reign, by a Company set-

the fame King's Reign, by a Company setled in Copenhagen in the Year 1636; of which Company the President was the Lord High Chancellor, Christian Friis, as Lyscander informs us. Two Ships, sitted out by this Company, directing their Course to the Westward of Greenland, sell in with the Strait of Davis, where they traded, for a while, with the Savages: But this was not the main Concern of the Commander, who was acquainted with a Coast, whose Sand had the Colour and Weight of

Brought from Gold, which he accordingly did not miss; thence a yellow Sand, said and filled both their Ships with the same.

After their Return to Copenbagen, the Goldsmiths were ordered to make a Trial, whether this Sand would yield any Gold, or no; who not being skilful enough to make such a Trial, condemned it to be all thrown over Board; which was done by Order of the High Chancellor, President of the Company. Some Part of the said Sand was yet kept, out of Curiosity; out of which

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Artificer, who afterwards came to Copenbagen, did extract a good deal of pure Gold. The honest and well-meaning Commander, who went upon this Adventure, was turned out of Favour, and out of Grief died soon after: whereby not only the Treasure they had brought home, but also the Knowledge of the Place, where it was to be found, was intirely lost, as he kept this a Secret to himself.

In the Year 1654. during the Reign of 1654. A Ship was fent by King Frederick the IIId, a noble and weal- one Muller, thy Adventurer, by name Henry Muller, brought home fitted out a Ship for Greenland, under the three Wo-Command of David de Nelles; who arrived fafe in Greenland, and brought from thence three Women, whose Names were Kunelik, Kabelau and Sigokou; who, according to the Opinion of Bishop Torlais, (who had perused the said Captain's Journal) were taken in the Neighbourhood of Herjolfness, on the Eastern Shore, as Thormoder Torfæus pretends; but which I can't be made to believe: My Opinion is, the;

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they were brought from the Western Shore, near Baal's River, as some of the Inhabitants, who are still living, had in fresh Remembrance, telling me their Names, as they are laid down in the forementioned Journal.

1670. Another Ship was fent of Christian the Vth. By ragement also mublen of Bera Ship and Colony for those Parts provided with all Necessaries.

The last Adventurer, that was fent upon by the Order the Discovery of Greenland, according to Torfæus in his History of Greenland, was whose Encou- Captain Otto Axelson in the Year 1670, in one Mr. Tor- the Reign of Christian the Vth of glorious But what Success this Advengen fitted out Memory. turer met with, he leaves us to guess. Nevertheless we find in a Manuscript Description of Greenland, written by Arngrim Vidalin, Part III. Chap. 1, that his faid Majesty did invite, and with great Privileges encourage Mr. George Tormublen Counfellor of Commerce at Bergen, to fit out Ships for the faid Discovery; whereupon the faid Counsellor not only got ready Shipping well stored for such an Expedition; but also got together a Number of Passengers, who resolved to go and settle in those Parts, whom he provided with all things necessary

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necessary for that Purpose; both Provision and Ammunition, as well as Houses made of Timber, ready to be erected in that Coun-This Ship was taken by the try. But this great Defign miscarried, the French, and Ship being taken by the French and brought Dunkirk. into Dunkirk.

Thus, for a long while it feemed, that 1721. The all Thought of Greenland was laid afide, Company at until the Year 1721; when after many ported a Cowell-meant Invitations, and Projects proposed by me to the Greenland Company at the Author Bergen in Norway, approved and authorised by his late Majesty Frederick the IVth of glorious Memory, the Company thereupon resolved not only to send Ships, but also to settle a Colony in Greenland in the 64th Degree, when I went over with my whole Family, and remained there 15 Years. During my Stay I endeavoured to get all the Intelligence that could be procured both by Sea and Land of the present State of the Country, and did not lofe my Labour; for I found fome Places that formerly were inhabited by the old Norwe-D 2 gians. Tratso

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gians, on the western Shore. Which Expedition I have lately treated of in another Treatife, and fet out in all its Circumstances, and with all the Difficulties it has laboured under: Wherefore I think it needs not to be here repeated.

But, whereas my main Drift and Endeavour has been all along chiefly to difcover the Eastern District of Greenland, which always was reckoned the best of our ancient Colonies; accordingly I received from the above mentioned Greenland Company at Bergen a Letter in the Year 1723, in which I was told, that it was his Majesty's Pleasure, that the East District might likewise be visited and discovered. Which the better to effectuate,

1728. The vey of the present State of the East Side.

Author went I took the Resolution to make this Voyage in Person: And accordingly I coasted it Southwards, as far as to the States Promontory, looking out for the Strait of Forbisher, which would have been my shortest way, according to those Carts, which lay the faid Strait down in this Place; but fuch

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fuch a Strait I could not find. Now as it But the apgrew too late in the Year, for me to proceed proaching Winter obfurther, the Month of September being liged him to near at an End, when the Winter-Season begins in those Parts, accompanied by dreadfull Storms, I was obliged to return.

In the Year 1724. the Directors of the 1724. A Ship was fitted out faid Bergen Company, according to his by the faid Majesty's Good Will and Pleasure, fitted out the Discovery a Ship to attempt a Landing on the Eastern of the East Shore, as had been formerly practifed on that Coast, which lies opposite to Iceland. But the furprizing Quantity of Ice, which But could not barricadoed the Coast, made that Enter-for the Flakes prize prove abortive and quite to miscarry, of Ice. as many others had done. As there was no Appearance for Ships to approach this Shore, the same King in the Year 1728. refolved, 1728. King Frederick the besides other very considerable Expences, to IVth sends Horses to try have Horses transported to this Colony, in to get thither Hopes, that with their Help they might over Land. travel by Land to this Eastern District : But nothing was more impossible than this Project, on Account of the impracticable, high and

and craggy Mountains perpetually covered with Ice and Snow, which never thaws.

Another new Attempt by Sea was by Or-An Attempt made again Richard, 1729.

by Lieutenant der of the faid King made in the Year 1729. by Lieutenant Richard; who with his Ship passed the Winter near the new Danish Colony, in Greenland, and in his Voyage back to Denmark made all the Endeavours he could to come at the aforesaid Shore, opposite to Iceland; but all to no Purpose, being herein disappointed, like the Rest before him.

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A new Project for to penetrate to the East Side.

All these Difficulties and continual Disappointments, have made most People lose all Hopes of fucceeding in this Attempt: Nevertheless, I flatter my self to have hit luckily on an Expedient, which to me feems not unpracticable, though hitherto not tried, or at least but lightly executed: viz. to endeavour to coast the Land from the States Promontory, or (as we call it) Cape Prince Christian, Northwards. The Information I have had of some Greenlanders, who in their Boats have coasted a great Part of the East-

East Side, confirms me in my Opinion; for although an incredible Quantity of driven Ice yearly comes from Spitzbergen or New Greenland, along this Coast, and passes by the States Promontory; which hinders the approaching of Ships, as far as the Ice stretches, where about the best Part of the Norwegian Colonies were fettled: yet there have been found Breaks and open Sea near the Shore, through which Boats and smaller Vessels may pass: And accor-I am of Opiding to the Relation of the Greenlanders, as tain Times one may pass near well as agreeably to my own Experience, the the Shore in Current, that comes out of the Bays and In-Boats. lets, always running along the Shore, South-West-wards, hinders the Ice from adhering to the Land, and keeps it at a Distance from the Shore: By which means the Greenlanders at certain times, without any Hindrance, have past and repassed part of this Coast in their Kone-Boats; (so they call their large Boats) though they have not been fo far as where the old Norway-Colonies had their Settlement; of which no Doubt there are still some Ruins to be D 4 feen

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Coast has at found clear of Ice.

feen on this Eastern Shore. Furthermore I have been credibly informed by Dutch Seamen that frequent these Seas, that several of their Ships have at Times found Because this the East-Side of Greenland cleared of the Times been Ice, as far as the 62d Degree; and they had tarried some time among the out Rocks on that Coast, where they carried on a profitable Trade with the Savages. And I my self in my Return from Greenland homewards in the Year 1736. found it to be so, when we passed the States Promontory and Cape Farewell; and stood in near the Shore, where at that Time there was no Ice to be feen, which otherwife is very uncommon. But as this happens fo feldom, it is very uncertain and unfafe for any Ship, to venture fo far up under the Eastern Shore. But, as I obferved a little before, it is more fafe and practicable to coast it from the Promontory

The furest along the Shore in small Vessels; especialway to get to the East Side, ly if there be a Lodge erected in the is to make a Lodge on the Latitude of between 60 and 61 Degrees: Southermost: and it would be still more convenient, if Point of the Land. there

there could be a Way and Means found likewise to place a Lodge on the Eastern Shore in the same Latitude. For according to the Account the Ancients have left us of Greenland, the Distance of Ground that lies uncultivated between the West and East Side is but 12 Norway Miles by Water. See Juarus Beri's Relation; or according to a later Computation, it is a Journey of fix Days in a Boat. And as the Ruins of old Habitations, which I have discovered between 60 and 61 Degrees, are without doubt in the most Southerly Part of the West Side; it of Necessity follows, that the Distance cannot be very great from thence to the most Southern Parts of the Eastern Side. Now, if it should be found practicable, at certain Times, to pass along the Shore with Boats or small Ships to the East Side, to the Latitude of 63 and 64 Degrees, little Lodges might be fettled here and there with Small Lodges Colonies; by which Means a constant Cor-here and respondence might be kept, and mutual there. Affistance given to one another, though larger Ships could not yearly vifit every

one

one of them, but only touch at the most Southerly ones. I am also persuaded, that the thing is feasible, and if it should please God in his Mercy to forward this Affair, By such means Colonies might be established here, which, a Correspondence may be without great Trouble, might be supplied entertained. yearly with all Necessaries.

CHAP. III.

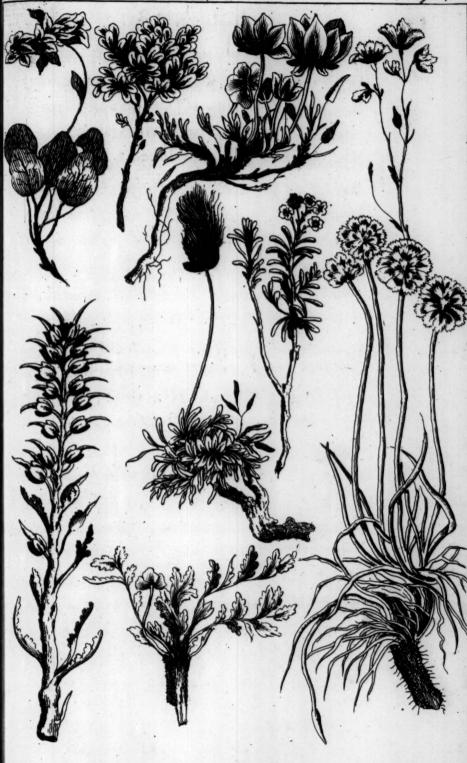
Treats of the Nature of the Soil, Plants and Minerals of Greenland.

S to the Nature of the Soil, we are informed by ancient Histories, that the Greenland Colonies bred a Number of Cattle which afforded them The Products Milk, Butter and Cheese in such abunof Greenland for their dance, that a great Quantity thereof was Goodness appropriated to brought over to Norway, and for its prime the King's Serand particular Goodness was set apart for the King's Kitchin, which was practised until

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until the Reign of Queen Margaret. We also read in these Histories, that some Parts of the Country yielded the choicest Wheat-Corn, and in the Dales or Valleys the Oak-Trees brought forth Acorns, of the Bigness of an Apple, very good to eat d. The Woods afforded Plenty of Game of Rein Deer, Hares, &c. for the Sport of Huntsmen. The Rivers, Bays, and the Seas furnished an infinite Number of Fishes, Seals, Morses and Whales; of which all the Inhabitants made a confiderable Trade and Commerce. And, though the Country at present cannot boast of the same Plenty and Richness, as it lies destitute of Colonies, Cattle, and uncultivated; yet I do not doubt, but the old dwelling Places, formerly inhabited and May be again rettored to its manured by the ancient Norway Colonies, former Fruitmight

A Greenlander, who came from the most Southern Part of the Country near the States Promontory, told my Son, when he saw some Lemons in his Room, that he had seen Fruits much like those growing upon Trees in his Country, though they were four times less; which I take to have been some of those Acorns, which I above took Notice of, treating of the Nature of the Soil.

From 60 to 65 Degrees there is fine Meadow-Ground.

might recover their former Fertility, if they were again peopled with Men and Cattle; in as much as about those Places there grows fine Grass, especially from 60 to 65 Degrees. In the great Bay, which in the Sea Carts goes under the Name of Baal's River, and at prefent is called the Bay of Good Hope (from the Danish Colony settled near the Entrance of this Inlet) there are on both Sides of the Colony many good Pieces of Meadow-Ground, for the grazing and pasturing Numbers of Cattle, besides Plenty of Provision, which the Sea as well

But no Trees as the Land yields. Trees or Woods of or Woods, only some Un- any Consideration are rarely met with; yet derwood. I have found in most of the Bays Un-

derwoods and Shrubs in great Quantity, especially of Birch, Elm, and Willows, which afford sufficient Fuel for the Use of the Inhabitants. The largest Wood I have feen is in the Latitude of 60 and 61 Degrees; where I found Birch-Trees two or three Fathom high, fomewhat thicker than a Man's Leg or Arm: fmall Juniper-Trees grow also here in abundance, the Berries of

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which are of the Bigness of Grey-pease. The Herb called Quaun, which is our An-There grow gelica, is very obvious and common, as well of Herbs and as wild Rosemary, which has the Taste and Plants. Smell of Turpentine; of which by Diftillation is extracted a fine Oil and Spirit, of great Use in Medicine. That precious Herb Scurvy-Grass, the most excellent Remedy for the Cure of the Distemper, which gives it Name, grows every where on the Sea-Side: and has not fo bitter a Taste as that of fofter Climates; I have feen wonderful Effects of its Cure. The Country also produces a Grass with yellow Flowers, whose An Herb, whose Root Root smells in the Spring like Roses: the smells of Inhabitants feed thereupon, and find Bene-Roses. fit by it. In the Bays and Inlets you have wild Thyme at the Side of the Mountains, which after Sun-set yield a fragrant Smell. Here also you meet with the Herb Tormentil, or Set-foil, and a great many other Herbs, Plants and Vegetables, which I can't call to Mind, and whose Names indeed are altogether unknown to me. Some of them are represented in the following Cuts. Their most

most common Berries are those called Blew-Berries, Tittle-Berries, and Bramble Berries. Multe-Berries, which are common in Norway, do not arrive here to any Perfection, on account of the thick Fogs that hang upon the Islands, when these Plants bud. This Country affords the most pleafant Prospect about the Latitude of 60 to 64 Degrees; and feems fit to be manured for the Produce of all Sorts of Grain; and there is to this Day, Marks of Acres and Sorts of Grain. arable Land to be observed. I myself There has once made a Trial of fowing Barley in

The Soil feems fit to produce all

been a Trial the Bay joining to our new Colony, which

Barley, which forung up so fast, that it stood in its full to Maturity. Ears towards the latter End of July; but did not come to Ripeness, on account of the Night-Frost, which nip'd it, and hindred its Growth. But as this Grain was brought over from Bergen in Norway, no Doubt it wanted a longer Summer and more Heat for to ripen. But I am of Opinion that Corn which grows in the more Northern Parts of Norway would thrive better in Greenland, in as much as those Climates

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agree better together. Turnips and Cole are very good here, and of a sweet Taste, especially the Turnips, which are pretty large. I must observe to you, that all that has been said of the Fruitfulness of the Greenland Soil, is to be understood of the Latitude of 60 to 65; and differs according to the different Degrees of Latitude.

For in the most Northern Parts you find In the Norneither Herbs nor Plants; so that the Inther Parts have no habitants cannot gather Grass enough to Grass.

put in their Shoes, to keep their Feet warm, but are obliged to buy it from the Southern Parts.

Of Greenland Metals or Minerals I have Minerals and Metals are little or nothing to fay. 'Tis true, that are in Greenabout two Norway Miles to the South of land. the Colony of Good Hope, on a Promontory, there are here and there green Spots to be feen, like Verdigrease, which shews there must be some Copper-Ore. And a certain Greenlander, once brought me some Pieces not unlike Lead-Ore. There is likewise a fort of Calamine, which has the Co-

which more to take the part of the point

lour

There are Quantities of yellow and red Paint.

lour of yellow Brass. In my Expedition upon Discoveries I found on a little Island, where we touched, fome yellow Sand, mixed with Sinople red, or Vermilion Strokes, of which I fent a Quantity over to the Directors of the Greenland Company at Bergen, to make a Trial of it; upon which they wrote me an Answer, that I should endeavour to get as much as I could of the same Sand; but to theirs, as well as my own Disappointment, I never was able to find the faid Island again, where I had got this Sand, as it was but a very small and infignificant one, fituated among a great many others; and the Mark I had taken Care to put up, was by the Wind blown down. Nevertheless there has been enough of the fame Stuff found up and down in the Country, which when it is burnt, changes its former Colour for a reddish Hue, which it likewise does, if you keep it a while shut

Whether this up close. Whether or no this be of the be of the fame Sand that same fort of Sand, as that which Sir formerly was brought from Martin Forbisher is said to have brought thence, is unformed Tuns to England, and was certain.

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pretended to contain a great deal of Gold; and again, (as we have above taken Notice of) of which some of the Danish Greenland Company's Ships returned freighted to Copenhagen in the Year 1636, is a Question, which I have no Mind to decide. However thus much I can fay, that by the fmall Experience I have acquired in the Art of Chymistry, I have tried both by Extraction and Precipitation, if it would yield any thing, but always loft my Labour. After all I declare, I never could find any other Sort of Sand, that contained either Gold or Silver. But as for Rock-Crystal, both Greenland Cryftal and red and white, you find it here; the red Rubies. contains some particular Solis, which can only be produced by the spagyrick Art. Stone-Flax, or what they call Asbestus, is Asbestus. to common here, that you may fee whole Mountains of it; it has the Appearance of a common Stone, but can be split or cloven like a Piece of Wood: it contains long Filaments, which when beaten and feparated from the Drofs, you may twist and spin into a Thread. As long as it has its oily

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Marble.

the Fire.

oily Moisture, it will burn, without being confumed to Ashes. Round about our Colony of Good Hope there is a Sort of coarfe bastard Marble of different Colours, blue, green, red, and some quite white, and again fome white with black Spots, which the Natives form into all Sorts of Veffels and Utenfils; as Lamps, Pots to boil in, and even Crucibles to melt Metals in, this Which abides Marble standing Proof against the Fire.

Of this Marble there was brought a Quantity over to Drontheim in Norway, which they made Use of in the adorning of the Cathedral of that City, as we have it from Feter Claudius Undalin f.

contains force particular solls

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The Lamps and Pots, which the Southern Greenlanders make of this Marble, are fold at a very high Price; fo that the Natives of the Northern Parts, where fuch Marble is not to be had, buy them at the Rate of eight or ten Rain-Deer Skins a large Pot, and a Lamp. at two or three Skins.

f According to what the Natives tell, there is in the Southern Parts a Hot-Well, of a Mineral Quality; which, if you wash therein, cures the Itch: they wash their Skins in them, and it takes away all Dirt and Foulness, and makes them look like new.

Amongst the Produce of the Sea, befides different Shells, Muscles, and Periwinkles, there are also Coral Trees, of which I have seen one, of a fine Form and Size.

For it is as reant-here as any where, when the Air is telone and clear, which happens when the Ward blows Eaftely; and to ne-

cimes it is to bot, that the Sen-Water which are .VI F.A. H O Sen has

Of the Nature of the Climate, and the Temperament of the Air.

THE Natives of Greenland have no The Weather Reason to complain of Rains and is settled and most comStormy Weather, which seldom trouble monly serene. them; especially in the Bay of Disco, in the 68th Degree of Latitude, where they commonly have clear and settled Weather during the whole Summer Season: but again, when soul and stormy Weather falls in, it rages with an incredible Fierceness and Violence, chiefly when the Wind comes about Southerly, or South West; and the Storm is laid and succeeded by fair Weather as soon as the Wind shifts about to the

West and North. The Country would be exceeding pleasant and healthful in Summer-Time, if it was not for the heavy Fogs that annoy it, especially near the Sea-Coast. For it is as warm here as any where, when the Air is serene and clear, which happens when the Wind blows Easterly; and some-Salt made of times it is so hot, that the Sea-Water,

the Sun.

Sea-Water by which after the Ebbing of the Sea has remained in the hollow Places of the Rocks, has often, before Night, by the Heat of the Sun, been found coagulated into a fine white I can remember, that once, for three Months together, we had as fair fettled Weather, and warm Sun-shine Days, as one could wish, without any Rain. The length of the Summer is from the latter End of May to the midst of September; all the remaining Part of the Year is Winter, which is tolerable in the Latitude of 64 The Cold ex. Degrees, but to the Northward in 68 De-

cessive to the grees and above, the Cold is so excessive, that even the most spirituous Liquors, as Degrees.

French Brandy, will freeze near the Fire-Side.

At the End of August the Sea is all covered

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with Ice, which does not thaw before April or May, and fometimes not till the latter End of June. 'Tis remarkable, that on 'Tis colder on the Western Coasts of different Countries, on the Eastlying in one and the same Latitude, it is Coast. much colder than on the Eastern, as some Parts of Greenland and Norway. And though Greenland is much colder than Norway, yet the Snow never lies fo high, espe- The Snow lies not fo high in cially in the Bays and Inlets, where it is Greenland as feldom above half a Yard higher than the in Norway. Ground; whereas the Inland Parts and the Mountains are perpetually covered with Ice and Snow, which never melts; and not a Spot of the Ground is bare, but near the Shore and in the Bays; where in the Summer you are delighted with a charming Verdure, caused by the Heat of the Sun, reverberated from Side to Side, and concentred in these lower Parts of the Valleys, furrounded by high Rocks and Mountains, for many Hours together without Intermission; but as soon as the Sun is set, the Air is changed at once, and the cold Ice-Mountains make you foon feel the Nearness

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of their Neighbourhood, and oblige you to put on your Furs. Besides the frightful Ice that covers the whole Face of the Land, the Sea is almost choak'd with it, some flat

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From whence and large Fields of Ice, or Bay-Ice, as they come the Ice-Mountains in call it, and some huge and prodigious the Sea.

Mountains, of an aftonishing Bigness, lying as deep under Water as they foar high in the Air. These are Pieces of the Ice-Mountains of the Land, which lie near the Sea, and burfting, tumble down into the Sea, and are carried off. They represent to the

They reprefent many odd Figures.

Beholders, afar off, many odd and strange Figures; fome of Churches, Castles with Spires and Turrets; others you would take to be Ships under Sail; and many have been deluded by them, thinking they were real Ships, and going to board them. Nor does their Figure and Shape alone furprize, Their diffe- but also their Diversity of Colours pleases the rent Colours. Sight: for some are like white Crystal, others blue as Sapphires; and others again green as Emeralds. One would attribute the Cause of these Colours to Metals or Minerals of the Places, where this Ice was

formed; or of Waters, of which it was coagulated: but Experience teaches me, that the blue Ice is the Concretion of fresh Water, which at first is white, and at length hardens and turns blue; but the greenish Colour comes from Salt Water. 'Tis Blue Ice, when melted. observed, that if you put the blue Ice near and again frothe Fire and let it melt, and afterwards re-white, not move it to a colder Place, to freeze again, blue. it does not recover its former blue, but becomes white. From whence I infer, that the volatile Sulphur, which the Ice had attracted from the Air, by its Resolution into Water, exhales and vanishes. Though the Summer Season is very hot in Greenland, it feldom causes any Thunder and Light-It feldom ning; the Reason of which I take to be lightens in the Coolness of the Night, which allays Greenland. the Heat of the Day, and causes the fulphureous Exhalations to fall again with the heavy Dew to the Ground. As for the ordinary Meteors, commonly feen in other Countries, they are visible in Greenland; as the Rainbow, flying or shooting Stars, and the like. But what is more peculiar

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The quick and furprizing Motion Light,

to the Climate, is the Northern Light, or Aurora Borealis, which in the Spring of the of the North-Year, about the New Moon, darts Streams of Light all over the Sky, as quick as Lightning, especially if it be a clear Night, with fuch a Brightness, that you may read by it, as by Day-light.

of Summer the Sun does not

At the Summer Solftice there is no Night, and you have the Pleasure to see the Sun turn round about the Horizon all the 24 Hours; and in the Depth of Winter they have but little Comfort in that Planet, and the Nights are proportionably long; yet it never is fo dark, but you can fee to travel up and down the Country, though fometimes it be neither Moonshine nor Starlight: but the Snow and Ice, with which both Land and Sea is covered, enlightens the Air; or the Reason may be fetch'd from the Nearness of the Horizon to the Æquails sond live il resa smoo Lev li

The Air is wholfome in Greenland.

The Temperament of the Air is not unhealthful; for, if you except the Scurvy and

Skin of your Page and Hands

and Distempers of the Breast, they know nothing here of the many other Diseases with which other Countries are plagued; and these Pectoral Infirmities are not so Thick Mists much the Effects of the excessive Cold, as Breast Difof that nasty foggish Weather, which this eases. Country is very much subject to; which I impute to the vast Quantity of Ice that co-Frost-Smoak vers the Land, and drives in the Sea. From and Vapours in the Winter. the Beginning of April to the End of July is the foggish Season, and from that time the Fog daily decreases. But as in the Summer Time they are troubled with the Fog, so in the Winter Season they are likewife plagued with the Vapour called Frost-Smoak, which when the Cold is exceffive, rifes out of the Sea as the Smoak out of a Chimney, and is as thick as the thickest Mist, especially in the Bays, where there is any Opening in the Ice. 'Tis very remarkable, that this Frost, Damp, or Smoak, if you come near it, will finge the very Skin of your Face and Hands; but when you are in it, you find no fuch piercing or finging Sharpness, but warm and foft; only

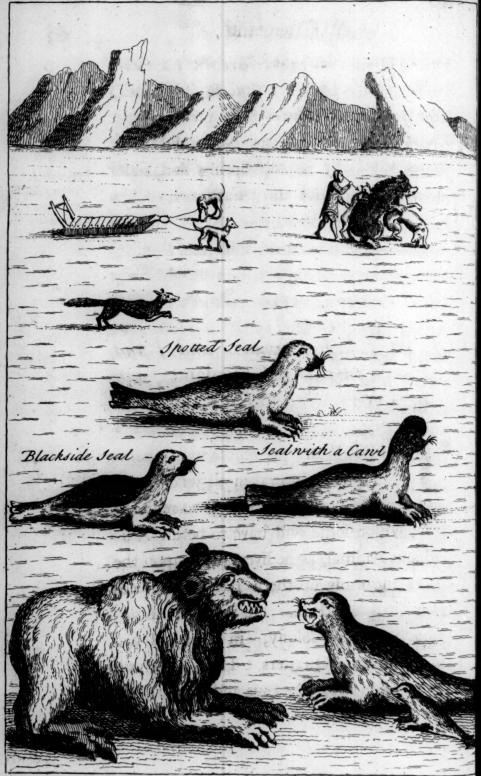
tween the

the Sea.

it leaves a white Frost upon your Hair and Clothes.

I must not forget here to mention the wonderful Harmony and Correspondence, A wonderful Harmony be- which is observed in Greenland between Fountains and Fountains and the main Sea, viz. that at Spring-Tides, in New and Full Moon, when the strongest Ebbing is at Sea, the hidden Fountains or Springs of fresh Water break out on Shore and discover themfelves, often in Places, where you never would expect to meet with any fuch; especially in Winter, when the Ground is covered with Ice and Snow; yet at other Times there is no Water Springs in those Places. The Cause of this wonderful Harmony I leave to the learned Enquiry of Natural Philosophers; how Springs and Fountains follow the Motion of the main Sea, as the Sea does that of the Moon. Yet this I must observe to you, that some great Men have been greatly mistaken, in that they have taken for granted and afferted, that in Norway and Greenland the Tide was hardly

GENERAL STREET Control of the second The fact that to be brack that again. ALL AND DAY REPRESENTED BY A PERSON AND AND A PROPERTY OF THE PROPERTY OF Maria de la companya della companya The second of the second The state of the s · half had been reversely as the season that all the property Thring's and a second The Kill of the Medical State of the State o spatial second property syrul 1 mach Sea, as the Sec outsited a libert to be here The property of the second of the Landa. Seen new hope you have produced the way in the state of the said and the state of the state of



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hardly remarkable. See Mr. Wollf's Rea-In Greenland is observed fonable Thoughts on the Effects of Nature, great Ebb and Flow.

p. 541. Whereas no where greater Tide is observed; the Sea at New and Full Moon, especially in the Spring and Fall, rises and falls about three Fathoms.

CHAP. V.

Of the Land Animals, and Land Fowls or Birds of Greenland; and how they bunt and kill them.

HERE are no venomous Serpents Greenland has or Infects, no ravenous wild Beafts or ravenous to be seen in Greenland, if you except the Animals. Bear, which some will have to be an Amphibious Animal, as he lives chiefly upon the Ice in the most northern Parts, and seeds upon Seals and Fish. He very seldom appears near the Colony, in which I had taken up my Quarters. He is of a very large Size, and of a hideous and frightful Aspect,

of human Blood ⁸. The Natives tell us moreover of another kind of ravenous Beasts, which they call Amarok, which eagerly pursue other Beasts as well as Men; yet none of them could say, they ever had seen them, but only had it from others by hearsay; and whereas none of our own People, who have travelled up and down the Country, ever met with any such Beast, therefore I take it to be a mere Fable. Rain-Deer are in some Places in so great Numbers, that you will see whole Herds of them ^h; and when

The Bears here pursue Men, and other Beasts. Bears is so great, that they in Droves surround the Natives Habitations, who then, with their Dogs, fall upon them, and with their Spears and Lances kill them. In Winter, instead of Dens or Caves under the Earth, as in Norway and other Places, here the Bears make theirs under the Snow; which, according to the Information the Natives have given me, are made with Pillars, like stately Buildings.

h The farther you go Northwards, the seldomer you meet with Rain-Deer, except in the 3d or 4th Degree to the North of Disco, where they are in great Numbers; perhaps by reason either of its joining to America, or else because the Deer pass over to the Islands upon the

Ice,

pect, with white long itsure; he is not so of intimate Blood by the Natives cell with moreover of another kind of carenous Bruffs which eaged put which there call streams which eaged put its others beatis as well as Men; you son of them could fay, they ever had seen them but any they ever had seen them but any one of our eyen Perger where some of our eyen Perger where every up his call themselves as one of them there is no great Iveness.

her perfect Nen, and o

He is your at they in Droven through the Manney of Bear in it great, at they in Droven through the Manters Hills bear in the hour their Logs, tall agon them, and with their Spears and Lances kill them in Winters inflead of Dens or Caves under the Parish, as in Nerves and other Places, here the Brain makes their talks the bnow, which, according to the Information the Natives have given me, are made with Pillings, like fracely Huildings.

A Thi farther you go Northwards, the feldomet you meet wath Run-Deer, except in the 3d or 4th Degree to the North of Dilve, where they are in great Nummers; vertain by match cuber of its journey to Rournes.

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Ice, with tive for Different fright of the tow South

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they go and feed in Herds, they are dangerous to come at. The Natives spend the whole Summer Season in hunting of Rain-The whole Deer, going up to the innermost Parts of the spent in Rain-Deer hunting. Bays, and carrying, for the most part, their Wives and Children along with them, where they remain till the Harvest Season comes on. In the mean while they with fo much Eagerness hunt, pursue and destroy these poor Deer, that they have no Place of Safety, but what the Greenlanders know;

Ice, in quest of Food, which the main Land, covered with Ice and Snow, does not afford them. The Natives, instead of Reason, give us a very childish Tale A Greenland for the vast Number of Rain-Deer being found upon Tale of Disco-Disco-Island, as follows: A mighty Greenlander (one towed from Torngarfuk, as they call him, who is Father to an ugly South to frightful Woman, who refides in the lowermost Region North. of the Earth, and has Command over all the Animals of the Sea, as we shall see hereafter) did, with his Kajar, tow this Island to the Place where it now lies, from the South where it was before. Now, as the Face of this Island resembles, very much, the Southern Coasts, and the Root Angelica is likewise found upon it, which grows no where else in the neighbouring Parts, this confirms them in their Credulity. And furthermore, they will affure, that a Hole is feen to this Day in the Island, through which the Towing-Rope had been fastened by Torngarfuk.

Greenland Hares very good.

Great Number of Foxes, white and grey.

sables

and where they are in any Number, there they chase them by Clap-hunting, setting upon them on all Sides, and furrounding them with all their Women and Children, to force them into Defiles and narrow Passages, where the Men armed lay in wait for them and kill them. And when they have not People enough to furround them, then they put up white Poles (to make up the Number that is wanted) with Pieces of Turf to head them, which frightens the Deer, and hinders it from escaping. There are also vast Numbers of Hares, which are white Summer and Winter, very fat and of a good Tafte. There are Foxes of different Colours, white, grey and blueish; they are of a leffer Size than those of Denmark and Norway, and not fo hairy, but more like Martens. The Natives commonly catch them alive in Traps, built of Stones like little Huts. The rest of fourfooted Animals, which ancient Historians tell us are found in Greenland, are Sobles, Marterns, Wolves, Losses, Ermins, and several others; I have met with none of them on the Western Side. See

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Arngrim Jonas's History of Greenland; as also Ivarus Beni's Relation mentioned by Undalinus. Tame or domestick Animals there Tame Amare none, but Dogs in great Numbers, and of mals none, but a large Size, with white Hairs, or white and black, and standing Ears. They are, in their kind, as timorous and stupid as their Masters, for they never bay or bark, but howl only. In the northern Parts they use them instead of Horses, to drag their Are used in-Sledges, tying four or fix, and fometimes Horfes. eight or ten to a Sledge, loaden with five or fix of the largest Seals, with the Master setting up himself, who drives as fast with them, as we can do with good Horfes, for they often make 15 German Miles with them, in a Winter Day, upon the Ice: And though the poor Dogs are of fo great Service to them, yet they don't use them well, for they are left to provide for, Are left to and subfift themselves, as wild Beasts, feed-themselves. ing upon Muscles thrown up on the Sea-fide, or upon Berries in the Summer Season; and when there has been a great Capture of Seals, they give them their Blood boil'd and their Entrails. As

Here are large white abundance.

As for Land Fowls or Birds, Greenland knows of none but Rypper, which is a fort of large Partridges, white in Winter, Partridges in and grey in Summer-time, and these they have in great Numbers. Ravens feem to be domestick Birds with them, for they are always feen about their Huts, hovering about the Carcasses of Seals, that lie upon the Ground. There are likewise very large Eagles, their Wings spread out being a Fa-As likewife thom wide, but they are feldom feen in the Northern Parts of the Country. You find here Falcons or Hawks, fome grey, fome of a whitish Plumage, and some speckled; as

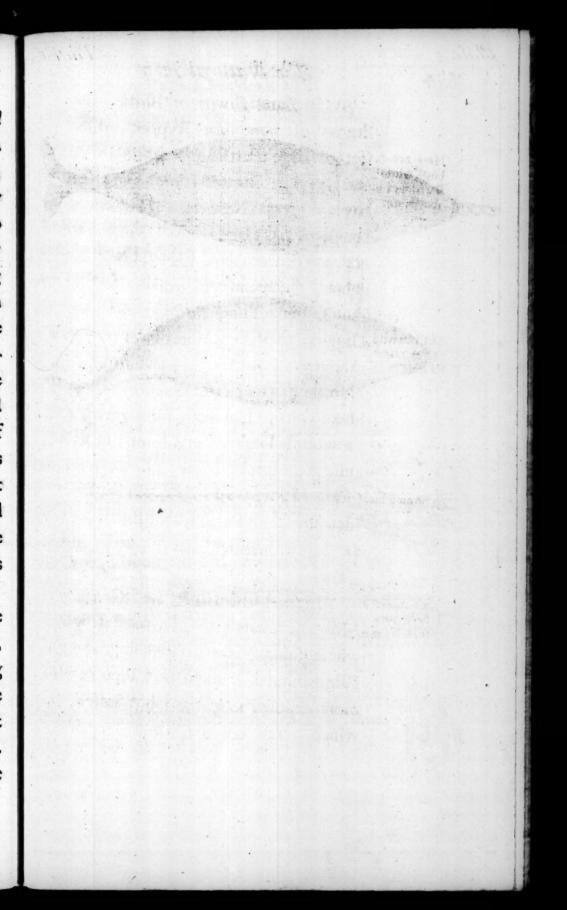
also great speckled Owls. There are different

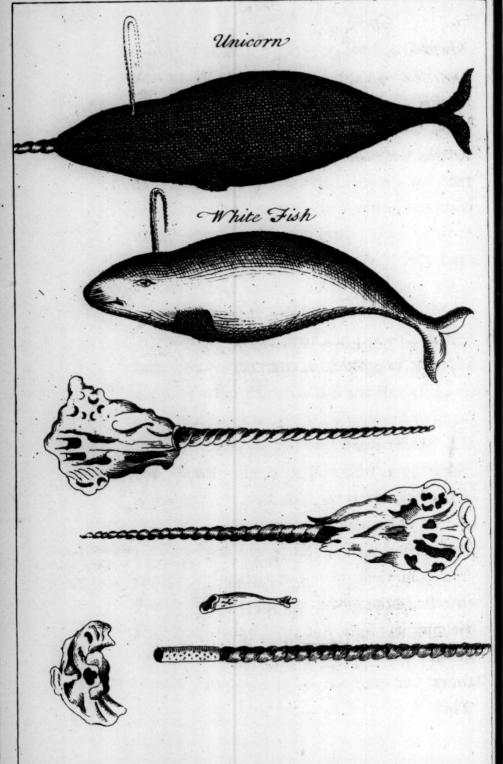
Eagles and Falcons.

Singing Birds. forts of little Sparrows, Snow Birds, and Ice Birds, and a little Bird not unlike a Linnet, which has a very melodious Tune.

Amongst the Insects of Greenland, the The Gnats are here very Midge or Gnats are the most troublesome, troublesome. whose Sting leaves a swelling and burning Pain behind it; and this Trouble they are most exposed to in the hot Season, against which there is no Shelter to be found.

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th T There are also Spiders, Flies, Humble-Bees and Wasps. They know nothing of any venomous Animals, as Serpents and the like; nor have they any Snakes, Toads, Frogs, Beetles, Ants, or Bees; neither are they plagued with Rats, Mice, or any such Vermine.

CHAP. VI.

Of the Greenland Sea Animals, and Sea Fowl and Fishes.

THE Greenland Sea abounds in diffe-There are ferent Sorts of Animals, Fowls and Whales.

Fishes, of which the Whale bears the Sway, and is of divers Kinds, Shapes and Sizes.

Some are called the Finned Whales, from The Finned Whale. the Fins they have upon their Back near the Tail; but these are not much valued, yielding but little Fat or Blubber, and that of the meaner fort; they consist of nothing but lean Flesh, Sinews and Bones.

They are of a long, round and slender Shape,

Shape, very dangerous to meddle with, for they rage and lay about them most furiously

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yield the best Bones, or Barders. Their Defcription.

with their Tail, fo that no body cares to come at them, or catch them. The Greenlanders make much of them, on account of their Flesh, which, with them, passes for dainty Cheer. The other fort of Whales Whales that are reckoned the best for their Fat, and Fins or Whale-Bones. These differ from the first fort, in that they have no Fin on the Back towards the Tail, but two leffer ones near the Eyes, and are covered with a thick black Skin, marbled with white Strokes. With these Side Fins they swim with incredible Swiftness. The Tail is commonly three or four Fathom broad. The Head makes up one third of the whole Fish. The Jaws are covered, both above and beneath, with a kind of Hair. At the Bottom of the fhort Jaws are placed the fo called Barders, or Whale-Bones, which ferve him instead of Teeth, of which he has none. They are of different Colours, some brown, some black, and others yellow with white Streaks. Within the Mouth the Barders, or Whale-Bones

The Seat of Whale-Bones.

Bones are covered with Hair like Horse-hair, chiefly those that inclose the Tongue. Some of them are bent like a Scymitar, or Sable. The smallest are ranged the foremost in the Mouth, and the hindermost near the Throat; the broadest and largest are in the middle, some of them two Fathorn long, by which we may judge of the vast Bigness of this Animal. On each Side there are commonly two hundred and fifty, in all five hundred Pieces. They are fet in a broad Row, as in a Sheaf, one close to the other, bent like a Crescent or half Moon, broadest at the Root, which is of a tough and grifly Matter, of a whitish Colour, fastned to the upper Part of the Jaws, near the Throat, and they grow smaller towards the End, which is pointed; they are also covered with Hair, that they may not hurt the Tongue. The undermost Jaw is commonly white, to which the Tongue is fastened, inclosed in the Barders, or long Whale-Bones; it is very large, sometimes about eighteen Feet, and fometimes more, of a white Colour, with black Spots, of a foft, fat, and F 2 fpungious

Shape, very dangerous to meddle with, for

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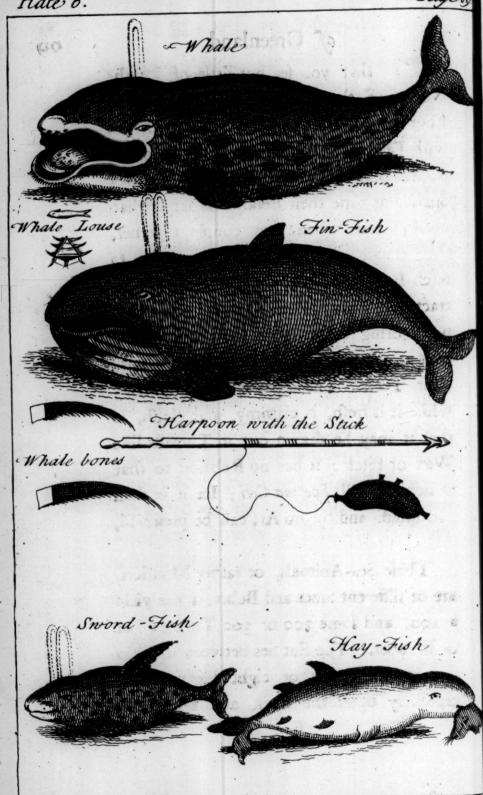
spungious Matter. The Whale has a Bunch The Spouts on on the Top of his Head, in which are two the Top of Spouts or Pipes, parallel one to the other, the Head. and fomewhat bent, like the Holes upon a Fiddle. Through these he receives the Air, and spouts out the Water, which he takes in at his Mouth, and is forced upwards through these Holes in very large Quantities, and with fuch Violence and Noise, that it is heard at a great Distance, by which, in hazy Weather, he is known to be near; especially when he finds himself wounded, for then he rages most furiously, and the Noise of his spouting is so loud, that some have resembled it to the roaring of the Sea in a Storm, or the firing of great Guns. His Eyes are placed between the Bunch and the Side Fins; they are not larger than those of an Ox, and are armed

The Penis of a The Penis of a Whale is a strong Sinew, Whale.

feven or eight, and sometimes 14 Foot long, in Proportion to his Bulk; it is covered with a Sheath, in which it lies hid-

with Eyebrows.

The following of the donate while the service the second of the second state of the second There is the second of the other of the the restall to the self-band to be the process. Parties The upon the converse of second of the said year to the as not the put grave in minife sound trainings with the sopple's that they be and Note y charted here to be the total and the medical states which is the state of the state of the · It must start a sense of male on the democratic the same of the same of the same of the same white, basic or revisal to the regardent is the annual party in the state of the



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den, so that you see but little of it: the Nature of the Female is like that of the Four-footed Animals: she has two Breasts with Teats like a Cow's; fome white, others stain'd with black or blue Spots. In their Spawning-time their Breasts are larger than usual; and when they couple together, they reach their Head above Water, for to fetch Breath, and to cool the Heat contracted by that Action. 'Tis faid, that they never bring forth more than two young Has but two ones at a Spawning, which they fuck with Time. their Teats. The Spawn of the Whale, while it is fresh, is clammy, and gluish, so that it may be drawn out in Threads like Wax or Pitch: it has no Relation to that which we call Sperma Ceti; for it is foon corrupted, and by no Art can be preserved,

These Sea-Animals, or rather Monsters, Their Size are of different Sizes and Bulks; some yield and Bigness. a 100, and some 200 or 300 Tuns of Fat or Blubber. The Fat lies between the Skin and the Flesh, six or eight Inches thick, especially upon the Back and under the

F 3

Belly.

Belly. The thickest and strongest Sinews are in the Tail, which ferves him for a Rudder, as his Fins do for Oars, wherewith he fwims with an aftonishing Swiftness, proportioned to his Bulk, leaving a Track in the Sea, like a great Ship; and this is called his Wake, by which he is often followed. We work be to be inder your

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fhy.

They are very These Sea-Monsters are as shy and timorous as they are huge and bulky; for as foon as they hear a Boat rowing, and perceive any Body's Approach, they immediately shoot under Water and plunge into the Deep; but when they find themselves in Danger, then they shew their great and furprifing Strength; for then they break to Pieces whatever comes in their Way; and if they should hit a Boat, they would beat it in a thousand Pieces. According to the Relation of the Whale-Catchers, the Whale being struck, will run away with the Line fome Hundreds of Fathoms long, faster than a Ship under full Sail. Now one would think, that fuch a vast Body should need many

many smaller Fishes and Sea Animals to feed upon; but on the contrary, his Food Their Food. is nothing but a Sort of Blubber, called Pulmo marinus, or Whale Food, which is of Shape and Bigness, as represented in the Cuts; it is of a dark brown-Colour, with two Brims of Flaps, with which it moves in the Water, with fuch Slowness, that one may eafily lay hold on it, and get it out of the Water. It is like a Jelly, foft In which the and flippery; fo that if you crush it between every where. your Fingers, you find it fat and greafy like Train-Oil. The Greenland Seas abound in it. which allures and draws this kind of Whales thither, in Search of it; for as their Swallow or Throat is very narrow, (being but four Inches in Diameter) and the smaller Whale-Bones reaching down his Throat, they cannot fwallow any hard or large Piece of other Food, having no Teeth to chew it with: fo that this fort of Nourishment fits them best, their Mouth being large and wide for to receive a great Quantity, by opening it and shutting it again, that Nature has provided them with the Barders

or Whale-Bones, which by their Closeness only give Passage to the Water, like a Sieve, keeping back the Aliment. Here we ought to praise the wise and kind Providence of an Almighty Creator, who has made such mean Things suffice for the Maintenance of so vast an Animal.

The Whale called North-Cape Whale.

Next to this there is another fort of Whales, called the North-Capers, from the Place of their Abode, which is about the North Cape of Norway; though they also frequent the Coasts of Iceland, Greenland, and fundry other Seas, going in Search of their Prey; which is Herring and other small Fishes, that resort in abundance to those Coasts. It has been observed, that fome of these North-Cape Whales have had more than a Tun of Herrings in their Belly. This kind of Whales has this common with the former called Fin-Whale, in that it is very fwift and quick in its Motion, and keeps off from the Shore in the main Sea, as fearing to become a Prey to its Enemies, if it should venture too near the

the Shore. His Fat is tougher and harder than that of the great Bay-Whale; neither are his Barders or Bones so long and valuable, for which Reason he is neglected.

The fourth fort is the Sword-Fish, so The Swordcalled from a long and broad Bone, which grows out of the End of his Snout on both Sides, indented like a Saw. He has got two Fins upon his Back, and four under the Belly, on each Side two; those on the Back are the largest; those under the Belly are placed just under the first of the Back. His Tail is broad and flat underneath, and above pointed, but not split or cloven, From the hindermost Fin of the Back he grows fmaller. His Nostrils are of an oblong Shape: the Eyes are placed on the Top of his Head, just above his Mouth. There are different Sizes of Sword-Fishes; some of 20 Foot, fome more some less. This is the greatest The greatest Enemy of the Enemy the true Whale has to deal with, Whale. who gives him fierce Battels; and, having vanguished and killed him, he contents himself with eating the Tongue of the Whale,

Whale, leaving the rest of the huge Carcase for the Prey and Spoils of the Morses, and Sea-Birds.

Cachelot.

The Cachelot or Pot-Fish is a fifth Species of Whales, whose Shape is somewhat different from that of other Whales, in that the upper Part of his Head or Skull is much bigger and stronger built; his Spouts or Pipes are placed on the Forehead: whereas other Whales have them on the hinderpart of the Head. His under Jaw is armed with a Row of Teeth which are but short. His Tongue is thin and pointed, and of a yellowish Colour. He has but one Eye on the Side of the Head, which makes him of easy Access to the Greenlanders, who attack him on his blind Side.

prepared of Cachelots.

Sperma Ceti is Of his Skull that wrongly fo called Sperma the Skull of Ceti is prepared, one yielding 20 to 24 Tuns thereof. The rest of the Body and the Tail are like unto those of other Whales. He is of a brownish Colour on the Back, and white under the Belly. He is of different Sizes, from 50 to 70 Foot long.

Then

Then comes the White Fifh, whose The White Shape is not unlike that of the great Bay-Whale; having no Fins upon the Back, but underneath two large ones; the Tail like a Whale; his Spouts, through which he breathes and throws out the Water, are the fame: he has likewife the Bunch on the Head. His Colour is of a fading vellow; he is commonly from 12 to 16 Foot in Length, and is exceeding fat. The Train of his Blubber is as clear as the clearest Oil. His His Flesh and Flesh as well as the Fat has no bad Taste, Fat is well and when it is marinated with Vinegar and Salt, it is as well tafted as any Pork whatfoever. The Fins also and the Tail, pickled or fauced, are good eating. This Fish is so far from being shy, that whole Droves are feen about the Ships at Sea. The Greenlanders catch Numbers of them, of which they make grand Cheer.

There is yet another smaller fort of But or Blunt-Whales, called But-Heads, from the Form of its Head, which at the Snout is flat, like a But's End. He has a Fin upon his Back towards

towards the Tail: and two Side-Fins. His Tail is like to that of a Whale. In the hinder Part of the Head he has a Pipe to fetch Air, and spout the Water through; which he does not fpout out with that Force the Whale does. His Size is from 14. to 20 Foot. He follows Ships under Sail Runs as fast as with a fair Wind, and seems to run for a a Ship under Wager with them; whereas, on the confull Sails. trary, other Whales avoid and fly from them. Their jumping, as well as that of Fishes and Sea-Animals, forebodes boifte-. rous and stormy Weather.

Unicorn.

Among the different Kinds of Whales, fome reckon the Unicorn, as they commonly call him, from a long, small Horn, that grows out of his Snout; but his right Name is Nar-Whale. It is a pretty large Fish, 18 or 20 Foot long, and yields good Fat. His Skin is black and fmooth, without Hair. He has one Fin on each Side, at the Beginning of his Belly. Head is pointed, and out of his Snout on the left Side proceeds the Horn, which is

His Horn.

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round, turned, with a sharp taper Point; the greatest Length of it is 14 or 15 Foot, and thick as your Arm. The Root of it goes very deep into the Head, to strengthen it for the supporting of so heavy a Burthen. The Horn is of a fine white and compact Matter, wherefore it weighs much. The third Part of it, beginning from the Root, is commonly hollow; and there are some very folid at the Root, and above it grows more and more hollow. On the right Side of the Head there lies another shorter Horn Has a little hidden, which does not grow out of the formed within Skin, and it cannot be conceived for what the Skull. End the All-wife Creator has ordained it. He has, like other Whales, two Pipes or Spouts, which terminate in one, through which he breathes and fetches Air, when he comes up out of the Sea with his Head. Here I must observe to you, that when the Whale comes up to fetch Air, 'tis not Water he throws out at the Spouts, as the common Notion runs; but his Breath, which refembles Water forced out of a great Spout. As for the rest of the Uni-

corn

corn or Nar-Whale's Body, it is perfectly of the fame Shape as that of other Whales.

Concerning this Animal's Horn, which Miftake of the Authors, who has given Occasion to so many Disputes, will have it to be a Tooth. whether it be a Horn properly fo called, or

> a Tooth, my Reader must allow me a little Digression, for to make these Gentlemen Disputants aware of their Mistake, who pretend it to be a Tooth and not a Horn; being placed on one Side of the Snout, and not on the Top of the Fore-Head, where other Animals wear their Horns. See Wormius's Museum, L. III. Ch. 14. But it appears clearly to all Beholders, that it neither has the Shape of a Tooth fuch as other Sea-Animals are endowed with; nor has its Root in the Jaws, the ordinary Place of

fixt in the law but in the Snout.

Its Root is not Teeth, but grows out of the Snout, as may be feen in the Cut hereto joined. And besides, the Absurdity is much greater to hold, and maintain, that Animals wear Teeth on the Snout or Head, like Horns: or dare any Body deny, that the Whale's Spouts are his Nostrils, through which he fetches

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Breath, because they are on the Top of his Head; or question, that the Clap-Mysses (a large Kind of Seal) his Eyes are fuch, because they are placed in the hindermost part of the Head? Ought we not rather to think, that an all-wife Creator has placed this Horn horizontally, to the End, that it may not be of any Hindrance to the Courfe and Swimming of this Animal in the Water, which would happen, if it did rife vertically? Furthermore this Horn ferves many With this Horn he bores other Ends, as to stir up his Food from Holes in the the Bottom of the Sea, as he is faid to feed Ice and keeps upon small Sea-Weeds, and likewise therewith to bore Holes in the Ice, in order to fetch fresh Air. The Inference these Gentlemen are pleased to draw from the Generality of Fishes and Sea-Animals having no fuch Paws or Claws as Land-Animals have. is as lame, and of as little Force. And it is much less absurd to hold, that Sea-Animals have fomething common with those of the Land, as it is confess'd, that many of them have a great Refemblance together in Figure and Shape, viz. Sea-Calves, Sea-

Dogs,

Many SeaAnimals refemble those ther with Mer-Men and Mer-Maids, as it is upon the
Land. pretended. Who is ignorant of the winged or flying Fishes; and of others with long
Nebs or Bills like Birds; also of Birds with

The vast Distriction of Distriction

understands, when it speaks of the Unicorn, as in Psalm xxix. ver. 6. and in other Places: whether it be such a one as Plinius and other Writers describe, giving him the Body of a Horse, with a Stag's Head, and a Horn on his Snout; or whether it ought not with better Reason be applied to a certain Animal in Africa, called Rhinoceros, whose Snout is horned in that Fashion. If one had Patience to consider the vast Disagreement, that reigns between these Writers, one would conclude that this Animal is peculiar to the Climate, where the sabulous Bird Phenix builds its Nest; that is to say, in Utopia, or no where. For some describe

this

of Greenland.

this Animal, as an amphibious one, that lives by Turns upon Land and in the Water. Some will have him to be in the Likeness of an Ore white spotted, with Horse Feet. Others make a three Years Colt of him, with a Stag's Head, and a Horn in the Front one Ell long. And others again tell you it is like a Morfe or Sea Horse, with divided or cloven Feet, and a Horn in the Front. There are Authors, who attribute to him a Horn 10 Foot long, others fix, and others again but the length of three Inches. See Pliny, Munfterus, Marc. Paulus, Philoftratus, Heliodorus, and several others, whose Relations are of the same Authority with mine, as that of the Greenlanders, concerning a fierce, ravenous wild Beaft, which they call Amavok; which all pretend to know, but no Person ever yet was found, that could fay, he had feen it.

Nifes or Porpoises, otherwise Sea Hogs, Nifes of Porare also placed in the Class of Whales, though of a much smaller Size, and are that of a Butts-Head-Whale. His Mouth is armed with sharp Teeth. He has Spouts or Pipes like a Whale. He has a Fin upon the middle of his Back, which towards the Tail is bended like a Half-Moon. Under the Belly there are two Side Fins, overgrown with Flesh and covered with a black Skin. His Tail is broad like that of aWhale. He has small round Eyes, his Skin is of a shining black, and the Belly white. His Length is five to eight Foot, at most. His Fat makes fine Oil, and the Flesh is by the Greenlander reckoned a great Dainty.

Of other Sea Animals.

Morfes or Sea The Sea Horfe or Morfe has the Shape Horfes.

of a Seal, though much larger and stronger.

He has five Claws on each of his Feet, as the Seal. His Head rounder and larger.

His Skin is an Inch thick, especially about the Neck, very rough, rugged and wrinkled, covered with a short, brown, and sometimes reddish, or Mouse-coloured Hair. Out of Has two long his sense have these great two long his sense.

Has two long his upper Jaw there grow two large Teeth Tusks.

or Tusks, bended downwards over the under law, of the length of half a Yard, and fometimes of a whole Yard and more. These Tusks are esteemed as much as Elephants Teeth; they are compact and folid, but hollow towards the Root. His Mouth is not unlike that of a Bull, covered above and beneath with strong Bristles as big as a Straw. His Nostrils are placed above his Mouth, as those of the Seal. His Eyes are fiery red, which he can turn on all Sides, not being able to turn his Head, by Reason of the Shortness and Thickness of his Neck. The Tail refembles a Seal's Tail. being thick and short. His Fat is like Hogs Lard. He lies commonly upon the Is an amphi-Ice Shoals, and can live a good while on bious Animal. Shore, till Hunger drives him back into the Seas; his Nourishment being both Herbs and Fishes. He snores very loud, when he fleeps; and when he is provoked to Anger, he roars like a mad Bull. 'Tis a very bold and fierce Creature, and they affist each other, when attack'd, to the last. He is continually at War with the White Bear, Fights the to White Bear. G 2

The Natural History

to whom he often proves too hard with his mighty Tusks, and often kills him, or at least, does not give over till they both expire.

Different Kinds of Seals.

The Seals are of different Sorts and Sizes, though in their Shape they all agree, excepting the Clap-Myss, so called from a Sort of a Cap he has on his Head, with which he covers it when he fears a Stroke. The Paws of a Seal have five Claws, joined together with a thick Skin, like that of a Goose or a Water Fowl. His Head resembles a Dog's with cropped Ears, from whence he has got the Name of Sea Dog. His Snout is bearded like that of a Cat. His Eyes are large and clear with Hair about Their Skin of them. The Skin is covered with a short

divers Colours.

Hair of divers Colours, and spotted; some white and black, others yellowish, others again reddish, and some of a Mouse Colour. His Teeth are very sharp and pointed. Although he feems lamish behind, yet he makes nothing of getting up upon the Ice-Hills, where he loves to fleep and to bask

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himself in the Sun. The largest Seals are from five to eight Foot in Length, their Fat yields better Train-Oil than that of any other Fish. This is the most common of all the Sea Animals in Greenland; and con-Contribute the tributes the most to the subsistence of maintaining of the Inhabitants, who feed upon the Flesh of it, and cloath themselves with the Skin, which likewise serves them for the covering of their Boats and Tents: The Fat is their Fuel, which they burn in their Lamps, and also boil their Victuals with.

As for other Sea Monsters and wonder-Sundry Seaful Animals, we find in Tormoder's History of Greenland, mention made of three Sorts of Monsters, where he quotes a Book, called Speculum Regale Iclandicum, or the Royal-Island Looking-Glass, from whence he borrows what he relates. But none of

The abovementioned Author calls the first of these Monsters Havestramb, (or Mer-Man) and describes it The Merto have the Likeness of a Man, as to the Head, Face, Man. Nose and Mouth; save that its Head was oblong and pointed

them have been feen by us, or any of our Time, that ever I could hear, fave that most dreadful Monster, that shewed itself upon

pointed like a Sugar-Loaf. It has broad Shoulders, and two Arms without Hands. The Body downwards is flanting and thin. The rest below the Middle, being hid in the Water, could not be observed. The The Mermaic fecond Monster he calls Margya (or Mer-Woman, or or Mer-Wo- Mermaid) had from the Middle upwards the Shape and Countenance of a Woman: A terrible broad Face, a pointed Forehead, wrinkled Cheeks, a wide Mouth, large Eyes, black untrimmed Hair, two great Breafts, which shewed her Sex: She had two long Arms, with Hands and Fingers join'd together with a Skin, like the Feet of a Goose. Below the Middle she is like a Fish, with a Tail and Fins. The Fishermen pretend, that when these Sea Monsters appear, it forebodes stormy Weather. The third Monster, named Hafgufa, is fo terrible and frightful, that the Author does not well know how to describe it; and no wonder, because he never had any true Relation of it. Its Shape, Length and Bulk feems to exceed all Size and Meafure, They that pretend to have feen it, fay, it appeared to them more like a Land than a Fish, or Sea Animal. And as there never has been feen above two of them in the wide open Sea, they conclude, that there can be no Breed of them; for if they should breed and multiply,

> all the rest of Fishes must be destroyed at last, their vast Body wanting such large Quantity of Nourishment. When this Monster is hungry, it is said to void through

> > the

Hafgufa, 2 fabulous dreadful Sea Moniter.

man.

upon the Surface of the Water in the Year A furprising 1734, off our New Colony in 64 Degrees. feen in the 64th Degree. This Monster was of fo huge a Size, that

G 4 coming

the Mouth some Matter of a sweet Scent, which per- It draws all fumes the whole Sea; and by this Means it allures and the Sea Animals and draws all Sorts of Fishes and Animals, even the Whales Fishes togeto it, who in whole Droves flock thither, and run into her with its the wide opened Swallow of this hideous Monster, as Vomit. into a Whirl-Pool, till its Belly be well freighted with a copious Load of all Sorts of Fishes and Animals. and then it shuts the Swallow, and has for the whole Year enough to digeft and live upon; for it is faid to make but one large Meal a Year. This, though a very filly and abfurd Tale, is nevertheless matched by another Story, every whit as ridiculous, told by my own Countrymen, Fishermen in the Northern Part of Nor- A Norway way. They tell you, that a great gastly Sea-Monster Tale of K. acnow and then appears in the Main Sea, which they tended Phincall Kracken, and is no doubt the fame that the Islan-tom. ders call Hofgufa, of which we have spoken above. They fay, that its Body reaches several Miles in Length; and that it is most feen in a Calm; when it comes out of the Water, it feems to cover the whole Surface of the Sea, having many Heads and a Number of Claws, with which it seizes all that comes in its Way, as Fishing Boats with Men and all, Fishes and Animals, and lets nothing escape; all which it draws down to the Bottom of the Sea. Moreover they tell you that all The Fifthes Sorts of Fishes flock together upon it, as upon a Bank flock about it of the Sea, and that many Fishing Boats come thither as upon a to ketch Fish, not suspecting that they lie upon such a

dreadful

coming out of the Water, its Head reached as high as the Mast-Head; its Body was as bulky as the Ship, and three or four

dreadful Monster, which they at last understand by the intangling of their Hooks and Angles in its Body; which the Monster feeling, rises softly from the Bottom to the Surface, and feizes them all; if in Time they do not perceive him and prevent their Destruction, which they may eafily do, only calling it by its Name, which it no fooner hears, but it finks down again as foftly as it did rife. They tell you of another Sea Spectre, which they call the Draw, who keeps to no constant Shape or Figure, but now appears in one, now in another. It appears and is heard before any Misfortunes, as Shipwrecks and the like, happen at Sea, which it forbodes with a most frightful and gastly howling; and they fay it fometimes utters Words like It haunts the a Man. It most commonly diverts itself, in putting

The Draw another pretended Sea Spectre.

at Nights,

putting all

turvy.

Fishing Boats all Things out of Order, after the Fishermen are gone at Nights to rest; and then he leaves behind him a Things topfy nasty Stench. The Fishermen will not suffer the Truth of this Tale to be questioned, but pretend it is confessed. But the most superstitious among them go yet a Step further, and will make you believe, that there appears to them another kind of Sea Phantom, in the Shape of a Child in fwadling Cloaths, which they call Marmel, and fometimes draw him out of the Sea with their Angling Hook, when he speaks to them with a human Voice. They carry him to their home, and at Night they put him into one of their Boots, there to reft. In the Morning, when they go a fishing again,

Times as long. It had a long pointed Snout, and spouted like a Whale-Fish; great broad Paws, and the Body seemed covered with Shell-Work, its Skin very rugged and uneven. The under Part of its Body was shaped like an enormous huge Serpent, and when it dived again under Water, it plunged backwards into the Sea, and so raised its Tail aloft, which seemed a whole Ship's Length distant from the bulkiest Part of the Body.

Of other Fishes.

Of Fishes properly so called, the Green-land Sea has abundance and of great Diversity, of which the largest is called Hay, The Fish calwhose Flesh is much like that of the Holy-Butt, and is cured in the same Manner; being cut into long Slices, and hung up to be dried in the Sun and in the Air, as they cure them in the Northern Parts of Nor-way; but the Greenlanders do not much care

again, they take him along with them in their Boats, and before they let him go, they fet him a Task to inform them of all they want to know, upon which they dismiss him.

care for it; its Flesh being of a much coarfer Grain than that of the Holy-Butt. This Fish has two Fins on the Back, and fix under the Belly, the two foremost are the longest, and have the Shape of a Tongue. The other two middlemost are fomewhat broader than the rest, and the hindermost Couple near the Tail, are alike broad before and behind, but shorter than the middlemost. His Tail resembles that of the Sword-Fish. There are no Bones in him, but Griftles only. He has a long Snout, under which the Mouth is placed like that of the Sword-Fish; he has three Rows of sharp pointed Teeth, his Skin is hard and prickly, of a greyish Hue; his Length is two or three Fathom; he has a great Liver, of which they make Train-Oil, the makes out two biggest of which makes two or three Lasts.

His Liver

'Tis a Fish of Prey, bites large Pieces out of the Whale's Body, and is very greedy after Man's Flesh. He cannot be caught with Lines made of Hemp, for with his sharp Teeth he snaps it off; but with Iron Chains. And the larger fort are taken with

Har-

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poons, as we do the Whales. The rest of Fishes that haunt the Greenland Seas, are Other Fishes the Holybut, Torbut, Codfish, Haddock, in these Seas. Scate, small Salmon or Sea-Trout of different Kinds and Sizes (the large Salmon not being so frequent in Greenland) and these are very fat and good. They are found in all Inlets, and Mouths of Rivers. Cat-fish is the most common Food of Greenlanders, infomuch, that when all other Things fail, the Cat-fish must hold out, of which there are abundance, both Winter and Summer. In the Spring, towards the Month of April, they catch a fort of Fish called Rogncals, or The Fish Stone-biter; and in May another Fish, cal-Rogncal, or led Lyds or Stints, both Sorts very favoury; they frequent the Bays and Inlets in great Shoals. There are also Whitings in abundance, but Herrings are not to be feen. Moreover there is a kind of Fish, which neither I myfelf nor any of my Company had ever seen before; this Fish is not unlike a Bream, only it is prickly with fharp Points all over, with a small Tail. There are of diffedifferent Sizes. The Greenlanders say they are well tasted.

Testaceous Fishes.

Among the testaceous Animals in Greenland the chief are the Muscles, of which there are great Quantities; they are large and delicate. In fome Waters I have found of those larger Sorts, in which the Norwegians find Pearls. These have also Pearls, but very fmall ones, not bigger than the Head of a Pin. I shall fay nothing of the other Sea Infects, as Crabs, Shrimps, &c. though they be not rare here; yet Lobsters, Crawfish and Oisters I never met with. According to Information had of Greenlanders, on the Southern Coasts they sometimes catch Tortoises in their Nets; for they tell you, that they are covered with a thick Shell, have Claws and a short Tail; and moreover that they find Eggs in them, like Birds Eggs.

Tortoifes.

Of Greenland Sea Birds.

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Great Diver- Amongst the Sea Fowls the Principal are fity of Sea those they call Edder-Fowl, and Ducks; of which

which there are fuch Numbers, that fome- Vast Numbers times failing along, you find the whole Sea Down-Fowle covered with them; and when they take and Ducks. their Flight, you would think there was no End of them, especially in Winter-Time, when in large Flocks, to the Number of many Thousands, they hover about our Colony, Morning and Evening; in the Evening standing in for the Bay, and in the Morning turning out to Sea again. They fly fo near the Shore, that you may from thence shoot them at Pleasure. In the Spring they retire towards the Sea; for upon the Island that lies adjacent to the Coast, they lay their Eggs, and hatch their young ones, which arrive in June and July.

The Natives watch them in this Seafon to rob them of their Eggs and their young ones. The fine down Feathers, which is the best Part of this Bird, so much valued by others, the Natives make nothing of, leaving them in the Nests.

There are three Sorts of Ducks. The Three Sorts of first have a broad Bill, like our tame Duck,

with a fine speckled Plumage. These build their Nests upon the Islands as the Edder Fowls do. The fecond fort is of a leffer Size, their Bills long and pointed; keep most in the Bays and in fresh Waters, where they Wood-Ducks nest among the Reeds. The third fort are are not engendred the ordi-called Wood-Ducks, resemble very much nary way from those of the first fort, though somewhat from Muscle-larger of Size; its Breast is black, the rest of the Body is gray. These do not propagate in the common Way of Generation by coupling like other Birds; but (which is very furprizing) from a flimy Matter in the Sea, which adheres to old Pieces of Wood driving in the Sea, of which first is generated a kind of Muscles, and again in these is bred a little Worm, which in Length of Time is formed into a Bird, that comes out of the Muscle-Shell, as other Birds come out of Egg-

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Shells k. Besides these there is another Sea

What so many Authors of great Note relate of the Wood-Ducks, and affirm to be an unquestionable Truth, is by as many learned Writers treated as an old Woman's Tale, pretending that such an heterogeneal Generation passes the ordinary Bounds of Nature. Others

Bird, which the Norway-men call Alkes, Alkes of diffewhich in the Winter Season contributes rent Sizes. much to the Maintenance of the Greenlanders.

thers (in Consideration of so many Authors of Credit. who affirm that they have been Eve-witnesses to this strange and wonderful Generation) have taken great Pains to demonstrate the Causes and Probability of it physically and philosophically, amongst whom is the learned Father Kirkerus in his Mundus Subterraneus; Father Kirwhere he maintains, that the Semen of this extraordi-ker's Opinion nary Generation is neither contained in those old Pieces of Woodof Wood, that drive in the Sea, nor in the Muscles originally; for a Piece of Wood cannot produce a living Animal, this exceeding the Virtue Nature has endowed it with; much less the Summer Froth of the Sea, which adheres to the rotten Piece of Wood, and may produce Shells or Muscles. Then he forms the Question, from H's Reasoning whence comes this Semen or Seed, which produces fuch concerning a strange Fruit, as a living Bird? Which Question he the Seed of these Fowls. strives thus to refolve; that, whereas he has been informed by certain Dutchmen's Journals or Voyages into the Northern Seas, that this fort of Birds, peculiar to that Climate, make their Nest and lay their Eggs upon the Ice; when the Ice by the Heat of the Sun thaws and breaks afunder, this innumerable Quantity of Eggs are likewise mash'd and crush'd to Pieces, and beaten about the Waves; and that if that Part of the Egg which contains the Seed, encounters any fubject Matter proper to foment and brood it, and is received in it loco matricis, affifted by the Temperament of the Air,

landers. Sometimes there are fuch Numbers of them, that they drive them in large Flocks to the Shore, where they catch them · with

His Notions false and abfurd.

the Earth, or the Sea, it becomes in due Time a perfeet Bird. This is the renowned Father Kirkerus's Notion concerning the Generation of these Birds. But if one examines his Reafoning, it is found altogether incoherent: for it was never known, that Sea Fowls lay their Eggs upon the naked Ice, but commonly upon the Islands and Rocks in the Sea, which are surrounded and fometimes covered with Ice; and confequently when the Ice breaks, and drives away from the Islands, the Eggs remain still in their Nest, without receiving any Hurt. And thus the Dutch found it at Nova Zembla, in the Year 1569; but what they faw, was not the right fort of Wood-Ducks, but what they in Wood Ducks Norway call Gield-Ducks; for Wood-Ducks never are feen to couple, nor to lay or hatch their Eggs. Secondly it feems no less absurd to maintain, that Eggs, after they are mash'd in Pieces, and beaten about the Waves, retain as much feminal Virtue, as will ferve to procreate a Bird. From whence I infer, that either the Information, the good Father had got from the Dutch Voyages, was intirely groundless; or this pretended Generation goes beyond the Bounds of Nature. As to the first Inference, it is not impossible that the Authors who relates this Story, may have been imposed upon by a common though false Report of vulgar and ignorant People; as any one may, that takes a thing for granted upon a bare hear-fay, without the Atteffa-

do not couple nor lay Eggs for their Breed.

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with their Hands. They are not so large as a Duck; nor is their Flesh so well tasted, being more trainy or oily. The lesser sort H

tion of Eye Witnesses in such a Matter. For my Part I do not at all doubt of this wonderful Generation; for Experience though I have not beheld it with my own Eyes, yet I confirms this have met with many honest and reasonable Men in strange Genemy Native Country, who have affured me, that they have found Pieces of old, rotten, driven Wood in the Sea, upon which there hang Muscles, in some of which they faw young Birds, some half-formed, others in full Perfection and Shape. From whence I conclude, that those Fowls spring from no other Seed, than some Produced clammy and viscous Matter floating in the Sea, precipi-from no other tated upon Pieces of old rotten Wood, as aforesaid; of viscous Matter which there is first formed a Muscle, and then a little of the Sea ad-Worm in the Muscle Shell; from whence at last a Bird hering to old rotten Wood proceeds. And although this may feem to exceed the toffed up and ordinary Bounds fet by Nature in the Procreation of down in the other Birds; yet it is observed and confessed, that the cas. Sea produces many strange and surprizing Things, and even living Animals, which we cannot affirm to have had being from the first Creation; but that by vertue of the primitive Bleffing God gave the Sea to produce: it may yet bring forth many uncommon and wonderful Things, as for Example, many Sorts of Sea Infects, viz. Crabs and the like. And thus the Sea or Water in general may with Reason be stiled Pater & Mater rerum, i.e. the common Parent of Things. Nature feems to delight fometimes in forming out of the Way Things: Thus we fee divers Infects formed out of the

of Alkes, which also abound here, are more eatable than the large ones. Besides this vast Number of Sea Fowls, there is yet one of a smaller Size, by the Natives called Tungoviar feck, which for its beautiful Feathers Sake, ought not to be forgot: It has the Size and Shape of a Lark.

The Wild Geese, after their Eggs, and hatched with their young ones Southwards.

Wild Geese or grey Geese keep to the they have laid Northward of Greenland; they are of Shape like other Geefe, somewhat smaller, with them, return grey Feathers. They take their Flight from other Southern Climates, over to Greenland every Spring, for to breed their young ones; which when grown and able to fly, they carry along with them and return to the more Southern and milder Climates, where they pass the Winter-Season.

> In short, I have myself found in Greenland all the feveral Sorts of Sea-Fowls which

very Dung of Animals; fome of which Infects often change their Kind and Shape, viz. from a small Worm into a flying Animal; as Flies, Beetles, Butterflies and so forth.

we have in Norway; as all Kinds of Mews All Sorts of big and small, which build their Nest in Sea Mews. the Clifts of the highest Rocks, beyond the Reach of any one; and some upon the little Islands, as the Bird called Terne and the like; whose Eggs they gather in great abundance among the Stones: The Lundes or Greenland Parrot, fo called on account of its beautiful Plumage, and broad speckled Bill: The Lumbs, the Sea-Emms, a Fowl And other Sea Birds. of a large Size, and very finall Wings; for which reason he cannot fly. Besides Snipes, and a great Number of others; fome too common to be enumerated and described here, and others, of which I know not the Name, but whose Figure and Shape you will fee in the Cuts.

CHAP. VII.

Treats of the ordinary Occupations, as Hunting and Fishing; of the Tools and Instruments necessary for these Employments: Of the House Implements and Utensils, &c. of the Greenlanders.

The Greenlan- A S every Nation has its peculiar Way ders Way of I of living and of getting their Livegetting their Livelihood; lihood, fuiting their Genius and Temper their Tools and Inftruto the Nature and Produce of the Counments are very plain and or-try they inhabit; fo the Greenlanders likedie ary, but wife have theirs, peculiar to themselves convenient and well contrived for the and their Country. And though their Way Use. and Customs may feem to others mean and

filly, yet they are fuch, as very well ferve their Turn, and which we can find no Fault with. Their ordinary Employments are Fishing and Hunting; on Shore they hunt the Rain-Deer, and at Sea they pursurfue the Whales, Morses, Seals, and other Sea Animals, as also Sea Fowls and Fishes.

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The Manner of Panting the Ran-Dode

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The Manner of Hunting the Rain-Deer has been treated of above in the fifth Chapter; but there we took no Notice of their Bows and Arrows, which they make Use of in the killing those Deer. Their Bow The Bows and is of an ordinary Make, commonly made Arrows which they of Fir Tree, which in Norway is called use in Hunting on Shore. Tenal, and on the Back strengthened with Strings made of Sinews of Animals, twifted like Thread: The Bow String is made of a good strong Strap of Seal Skin, or of feveral Sinews twifted together; the Bow is a good Fathom long. The Head of the Arrow is armed with Iron, or a sharp pointed Bone, with one or more Hooks, that it may keep Hold, when shot into a Deer's Body. The Arrows they shoot Birds with are at the Head covered with one or more Pieces of Bone blunt at the End, that they may kill the Fowl, without tearing the Flesh. The Sea Fowls are not shot with Sea Fowls not Arrows, but with Darts, headed with Bones rows, but with or Iron, which they throw very dexteroufly, Daris. and with fo steady a Hand at a great Distance, that no Body can hit furer with a Gun.

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They are more frequently employed at Sea than on Shore; and I confess, they surpass therein most other Nations; for their Way of taking Whales, Seals and other Sea Animals is by far the most skilfull and most easy and handy.

How they dress for ing.

When they go a Whale catching, they Whale-catch- put on their best Gear or Apparel, as if they were going to a Wedding-Feast, fancying that if they did not come cleanly and neatly dreffed, the Whale, who can't bear floven and dirty Habits, would shun them and fly from them. This is the Manner of their Expedition: About 50 Persons, Men and Women, fet out together in one of the large Boats, called Kone Boat; the Women carry along with them their fewing Tackles, confifting of Needles and Thread, for to few and mend their Husbands Spring Coats, or Jackets, if they should be torn or pierced through, as also to mend the Boat, in case it should receive any Damage; the Men go in fearch of the Whale, and when they have found him, they strike him with their

Harpoons, to which are fastened Lines or Straps two or three Fathom long, made of Seal Skin, at the End of which they tie a Bag of a whole Seal Skin, fill'd with Air. like a Bladder; to the End, that the Whale, when he finds himself wounded, and runs away with the Harpoon, may the fooner be tired, the Air-Bag hindering him from keeping long under Water. When he grows tired, and loses Strength, they attack him again with their Spears and Lances, till he is killed, and then they put on their They put on Spring Coats, made of dressed Seal Skin, all Coats, when of one Piece, with Boots, Gloves, and Caps, they go under to cut fewed and laced fo tight together that no the Fat of the Whale's Belly. Water can penetrate them. In this Garb they jump into the Sea, and begin to flice the Fat of him all round the Body, even under the Water: For in these Coats they cannot fink, as they are always full of Air; fo that they can, like the Seal, stand upright in the Sea: Nay they are sometimes fo daring, that they will get upon the Whale's Back, while there is yet Life in him, to make an End of him, and cut away his Fat.

They

Their Man-Seals.

They go much the fame Way to work ner of taking in killing of Seals, except that the Harpoon is leffer, to which is fastened a Line of Seal-Skin fix or feven Fathom long, at the End of which is a Bladder or Bag made of a fmall Seal-Skin filled with Air, to keep the Seal, when he is wounded, from diving under the Water, and being loft again. In the Northern Parts, where the Sea is all frozen over in the Winter, they use other Means in catching of Seals. They first look out for Holes, which the Seals themfelves make with their Claws about the Bigness of a Halfpeny, that they may fetch their Breath; after they have found any Hole, they feat themselves near it upon a Chair, made for this Purpose; and as soon as they perceive the Seal coming up to the Hole and put his Snout into it for some Air, they immediately strike him with a small Harpoon, which they have ready in their Hand, to which Harpoon is fastened a Strap a Fathom long, which they hold with the other Hand. After he is struck,

and cannot escape, they cut the Hole

Another Manner. fo large, that they may get him up through it, and as foon as they have got his Head above the Ice, they can kill him with one Blow of the Fist.

A third Way of catching Seals is this. A third Way They make a great Hole in the Ice, or, in Seals. the Spring, they find out Holes made by the Seals, through which they get upon the Ice to lie and bask themselves in the Sun. Near to these Holes they place a low Bench, upon which they lie down upon their Belly, having first made a small Hole near the large one, through which they let foftly down a Perch, 16 or 20 Yards long, headed with a Harpoon, a Strap being fastened to it, which one holds in his Hand, while another (for there must be two employed in this Sort of Capture) who lies upon the Bench with his Face downwards, watches the coming of the Seal, which when he perceives, he cries Kæ; whereupon he, who holds the Pole, pushes and strikes the Seal.

The Natural History

A fourth Way.

The fourth Way is this: In the Spring, when the Seals lie upon the Ice near Holes, which they themselves make, for to get up and down; the Greenlanders cloathed with Seal-Skins, and a long Perch in their Hand, creep along upon the Ice, moving their Head forwards and backwards, and fnoring like a Seal, till they come fo near him, that they can reach him with the Perch and ftrike him. A fifth Manner of catching Seals is, when in the Spring the Current makes large Holes in the Ice, the Seals flock thither in great Shoals; there the Natives watch their Opportunity to strike them with their Harpoons, and haul them upon the Ice. There is yet a fixth Way of catching Seals, when the Ice is not covered with Snow, but clear and transparent; then the Catchers lay under their Feet Foxes or Dogs Tails, or a Piece of a Bear's Hide, to stand upon and watch the Animal, and when by his blowing and fnoring they find what Course he takes, they softly follow him and strike him.

The fifth Way.

The fixth Way.

In fishing they make Use of Hooks and Angles of Iron or Bones. Their Lines are The Lines made of Whale-Bones, cut very small and made of thin, and at the End tacked together; and whale-Bones split very with such Lines they will draw 100 Fishes small, and tack'd togeto one, our People can catch with their ther at the Hemp-Lines. But to catch Holy-Buts they use strong Lines made of Seal-Skin, or thick Hemp-Lines.

Their Way of fishing the small Salmon, How they or Sea Trout is this: At low Water they catch Salmon build small Enclosures with Stone, near the River's Mouth, or any other Place, where the Salmon runs along; and when it begins to flow, and the Tide comes in, the Salmon retreats to the River, and in high Water passes over the Enclosure, and remains in the River till the Water again falls; then the Salmon wants to go to Sea again; but then the Fishermen way-lay him at the Enclosure and stop his Passage. And soon after, when the Water is quite fallen, and it is low Ebb, the Salmon remains upon dry Land, and may be caught with Hands.

And where they are left in Holes, they take them with an Instrument made for this Purpose, viz. a Perch headed with two sharp hooked Bones, or with one or two Iron Hooks.

The Rogn or Roe-Fish.

The Rogn-Fish, or Roe-Fish, so named from the great Quantity of Roe that's found in it, as he is commonly found in shallow Water and upon the Sands, so he is catched like the Salmon with the aforementioned Instrument. There is such abundance of these Fishes, that, as they cannot consume them all being fresh, they are obliged to dry them on the Rocks, and keep them for Winter Provision. When Roe-Fish catching is over, which happens in the Month of May, then the Greenlanders retire into the Bays and Creeks, where the Lods or Stint Fishing then takes Place. There

Lod or Stint-or Stint-Fishing then takes Place. There Fishing.

are such numberless Shoals of them near the Shore, that they catch them in a Kind of Sieves fastened upon long Poles, and throw them upon the Shore; they open and dry them upon the Rocks, keeping them for

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their Winter Stock. This Fish is not agreeable nor reckoned wholesome, when eaten fresh; besides they have a nauseous Smell, but when dried they may pass. The Natives eat them with a Bit of Fat, or souced in Train Oil. And so of all other Sorts of Fishes, what the Greenlanders cannot consume being fresh, they dry upon the Rocks in the Sun, or in the Wind, and lay them up for the Winter.

Now as to the Greenland Boats, there are They have two Kinds of two Sorts of them; the one, of which the Boats, the one Men alone make Use of, is a small Vessel for the Men alone, and the sharp and pointed at both Ends, three Fa-other for Men and Women thom in Length, and at most but three in common. The first Sort Quarters of a Yard Broad, with a round described. Hole in the midst, just large enough for a Man's Body to enter it, and fit down in it; the Infide of the Boat is made of thin Rafts tack'd together with the Sinews of Animals, and the Outfide is covered with Seal Skins, dreffed and without Hair; no more than one can fit in it, who fastens it fo tight about his Waste, that no Water

can penetrate it. In these small Boats they go to Sea, managing them with one Oar of a Fathom in Length, broad at both Ends, with which they paddle fometimes on one Side, and fometimes on the other, with fo much Swiftness, that they are said to row 10 or 12 Norway Miles in a Day. They chiefly make Use of them in catching of Seals and Sea Fowls, which they can approach on a fudden and unawares; whereas we in our large Boats can very feldom come fo near as to touch them. They do not fear venturing out to Sea in them, in the greatest Storms, because they fwim as light upon the largest Waves as a Bird can fly; and when the Waves come upon them with all their Fury, they only turn the Side of the Boat towards them, to let them pass, without the least Danger of being funk; though they may happen to be overset, yet they easily raise themselves again with their Paddle; but if they are overset unawares (as it often happens) and the Boat be not close and tight about their Waste, they are inevitably drowned. The

The other kind of Boats are large and Shape and Use open, like our Boats, some of them 20 Yards of the large, Women's long; and these are called Kone-Boats, Boats. that is, Women's Boats; because the Women commonly row them. For they think it unbecoming a Man to row fuch a Boat, unless great Necessity requires it: And when they first set out for the Whale-Fishing, the Men sit in a very negligent Posture, with their Faces turned towards the Prow, pulling with their little ordinary Paddle; but the Women fit in the ordinary Way, with their Faces toward the Stern, rowing with long Oars. The Infide of these Boats is composed of thin Rafts, and the Outfide cloathed with thick Seal-Skins. In these Boats they transport their Baggage, as Tents and the like Houshold Furniture, when they go to fettle in some distant Places, in quest of Provision. In these Boats they also carry Sails, made of the Bowels and Entrails of Seals. The Mast is placed foremost on the Prow, and as the Sail is broad at the upper End, where it is fastened

fastened to the Yard, and narrow at the lower End. fo they neither want Braces nor Bowlins and Sheet-Ropes, and with these Sails they fail well enough with the Wind. not otherwise. These Boats, as they are flat bottomed, can foon be overfet.

The Men do not work at Tools. All the work about the House is the Women's Talk.

The Men meddle with no Work at home home, but on- but what concerns their Tools for Hunting ly in the making of their and Fishing Tacklings, viz. their Boats, Bows, Arrows and the like. All other Work, even of building and repairing their Houses, belong to the Women. As dexterous and skilful as the Men are at their Work, fo the Women are not behind Hand with them; but according to their Way, and Manner, deserve to be praised and admired.

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CHAP. VIII.

Treats of the Inhabitants, their Houses, and House-Furniture.

IS undoubted that the modern In-The modern habitants of Greenland are the Off-descend from fpring of the Schrellings, especially those that schrellings. live on the Western Coast, and there may With some Mixture of the be some Mixture (for ought we know) of old Norway the ancient Norway Colonies, that formerly dwelled in the Country, who in Length of Time were blended and naturalized among the Natives, which is made probable by feveral Norway Words found in their Language. For, although the Norway Colonies were destroyed, yet there was, no doubt, some Remains of them, which joined with the Natives, and became all one Nation. With these Inhabitants all the Sea Coasts are peopled, some more and some less. The Coast is pretty populous in the Southern Parts, and on the North in 68 and 69 Degrees; though compared to other CounCountries, it is in the Main but thinly inhabited. In the inner Parts of the Country no body lives, but only at certain Times, in the Summer Seafon, when they go a Rain-Deer Hunting. The Reason of this is, that (as has been faid above) the whole upland Country is perpetually covered with Ice and Snow.

Their Winter Manfions.

As to their Houses or dwelling Places, they have one for the Winter-Season, and another for the Summer. Their Winter Habitation is a low Hut built with Stone and Turf, two or three Yards high, with a flat Roof. In this Hut the Windows are Guts of Seals. on one Side, made of the Bowels of Seals, dreffed and fewed together; or of the Maws

made of the

Clothes.

Windows

of Holy-Buts, and are white and transpa-Beds and Bed- rent. On the other Side their Beds are placed, which confift in Shelves or Benches made up of Deal-Boards, raised half a Yard from the Ground; their Bedding is

made of Seals and Rain Deer Skins.

Several Families live together in one of Their Fire these Houses or Huts; each Family occupy-and Chim-neys. ing a Room by itself separated from the rest by a Wooden Post, by which also the Roof is supported; before which there is a Hearth or Fire-place, in which is placed a great Lamp in the Form of a Half Moon feated on a Trevet; over this are hung their Kettles of Brass, Copper, or Marble, in which they boil their Victuals: under the Roof, just above the Lamp, they have a fort of Rack or Shelf, to put their wet Clothes upon to dry. The Fore-Door or Entry of the House is very low, so that they must stoop, and must creep in upon all Fours, to get in at it; which is fo contrived to keep the cold Air out, as much as possible. The Inside of the Houses is covered or lined with old Skins, which before have ferved for the Covering of their Boats. Some of these Houses are so large, Seven or eight that they can harbour feven or eight Families. Families. lodge in one of these Houses.

Upon the Benches or Shelves where their Beds are placed, is the ordinary Seat of the

I 2 Women,

Women, attending their Work of sewing and making up of the Cloathing. The Men with their Sons occupy the foremost Parts of the Benches, turning their Back to the Women: On the opposite Side, under the Windows, the Men belonging to the Family, or Strangers, take their Seats upon Benches there placed.

I cannot forbear taking Notice, that though in one of these Houses there be Their Way often or twenty Train-Lamps, one does not making Fire, perceive the Steam or Smoak thereof to fill their Lamps. these small Cottages: The Reason, I imagine is, the Care they take in trimming those Lamps, viz. they take dry Moss, rubbed very small, which they lay on one Side of the Lamp, which, being lighted, burns foftly, and does not cause any Smoak, if they do not lay it on too thick, or in Give a great Lumps. This Fire gives fuch a Heat, that Heat. it not only serves to boil their Victuals, but also heats their Rooms to that Degree, that it is as hot as a Bagnio. But for those who are not used to this Way of firing, the

Smell

Smell is very disagreeable, as well by the Number of burning Lamps, all fed with Train-Oil, as on account of divers Sorts of raw Meat, Fishes and Fat, which they heap up in their Habitations; but especially their Urine-Tubs smell most insufferably, and strikes one, that is not accustomed to it, to the very Heart.

These Winter-Habitations they begin to dwell in immediately after Michaelmas, and leave them again at the Approach of the Spring, which commonly is at the latter End of March; and then for the Summer-Season lodge in Tents, which are their Sum-Their Summer Lodgings mer Habitations. These Tents are made are Tents, of Rafts or long Poles, fet in a circular or Rain-Deer Form, bending at the Top, and refembling Skins. a Sugar-Loaf, and covered with a double Cover, of which the innermost is of Seal or Rain-Deer Skins with the Hairy-fide inward, (if they be rich) and the outermost also of the same fort of Skins, without Hair, dreffed with Fat, that the Rain may not pierce them. In these Tents they have their I 3

their Beds, and Lamps to dress their Meat

At the Entry with; also a Curtain made of the Guts or hangs a Curtain. Bowels of Seals sewed together, through which they receive the Day-light instead of Windows. Every Master of a Family has got such a Tent, and a great Woman's Boat, to transport their Tents and Luggage from Place to Place, where their Business calls them.

CHAP. IX.

in the conditions to the amount onew

The Greenlanders Persons, Complexion and Temperament.

Persons of the Greenlanders, as well Man as Woman-kind, are well shaped and proportioned, rather short than tall, and strong built, inclined to be fat and corpulent; their Faces broad, thick Lips and slat-nosed; their Hair and Eyes black, their Complexion a very dark tawny; though I have seen some pretty fair. Their Bodies

are of a vigorous Constitution. There are seldom found any sick or lame, and but sew Distempers are known among them, besides Weakness of the Eye-Sight, which is caused by the sharp and piercing Spring-Winds, as well as the Snow and Ice, that hurt the Sight.

I have met with fome that feemed infected with a kind of Leprofy; yet, (what is furprizing to me) though they converse with others, and lay with them in one Bed, They that dwell in the Northern it is not catching. most Northern Parts are often miserably greenlanders with plagued with Dysenteries, or bloody Fluxes, Dysentery, Breast Diseas-Breast Diseases, Boils, and Epilepsy or Fall-es, &c. ing Sickness, &c. There were no epidemical No contagious or contagious Diseases known amongst them, Distempers. as Plague, Small-pox, and fuch like, till the Year 1734, when one of the Natives, who with feveral others were brought over to Denmark, and together with his Companions had the Small-pox at Copenbagen, coming home again to his native Country, brought the Infection amongst them; of which I 4

Many died of which there were fwept away in and about the Small-pox the Colony above 2000 Persons. For as in 1734.

the Natives as well as the Animals of this Climate are of a hot Nature, they cannot bear the outward Heat, much less the inward, caused by this burning Distemper, which inflames the Mass of Blood to that degree, that it cannot by any Means be quenched. They are very full of Blood, which is observed by their frequent Bleeding at the Nose.

They have no 60 Years; many die in the Prime of their Remedies for inward Diftempers.

They have no 60 Years; many die in the Prime of their remedies for inward Diftempers.

They have no 60 Years; many die in the Prime of their tender Inflempers.

fancy; which is not to be wondered at, confidering they are quite destitute of all Sorts of Medicines, and ignorant of all that may strengthen and comfort sick Bodies. To supply which Desects, they know of nothing better, than to send for their Divines, which they name Angekuts, who mutter certain Spells over the Sick, by which they hope to recover,

For outward Hurts, as Wounds, Cuts of Knives, and the like, they few or stitch them together. If any grow blind, as it Strange Cure often happens to them, the Eye being covered over with a white Skin; they make a fmall Hook with a Needle, which they fasten into this Skin, to loosen it from the Eye, and then with a Knife they pull it off. When Children are plagued with Worms, the Mother puts her Tongue (Salva verica) into the Anus of the Children, for to kill them. Burnt Moss with Train-Oil mixt together serves for Plaisters to fresh Wounds; or they cover the Wounds with a Piece of the innermost Rind of a Tree. and it will heal of itself.

The Greenlanders are commonly of a Are of an inphlegmatick Temper, which is the Cause supident and
phlegmatick Temper, which is the Cause supident and
of a cold Nature and Stupidity: they seldom sly into a Passion, or are much affected or taken with any thing, but of an insensible, indolent Mind. Yet I am of Opinion, that what contributes most to this
Coldness and Stupidity is Want of Education
and

and proper Means to cultivate their Minds. In which Opinion I am confirmed by the Experience of some who had for some Time conversed with us, especially the young ones, who eafily have taken all what they have feen

Would grow or heard among us, whether it was good more witty if or bad. I have found fome of them witty they had Means to im-enough, and of good Capacity. prove by.

CHAP. X.

The Customs, Virtues and Vices, and the Manners or Way of Life of the Greenlanders.

Greenlanders ! have no Magistrates or Laws, yet live

Hough the Greenlanders are as yet fubject to no Government, nor know very honeftly. of any Magistrates, or Laws, or any fort of Discipline; yet they are so far from being lawlefs, or diforderly, that they are a Law to themselves; their even Temper, and Good Nature making them observe a regular and orderly Behaviour towards one another.

another. One cannot enough admire how Have a great peaceably, lovingly and united they live to-Regard for one another. gether: Hatred and Envy, Strifes and Jars are never heard of among them 1. And although it may happen, that one bears a Grudge to another, yet it never breaks out into any Scolding, or Fighting; neither have they any Words to express fuch Passions, or any injurious and provoking Terms of Quarrelling. It has happened once or twice, that a very wicked and malicious Fellow, out of a fecret Grudge, has killed another; which none of the Neighbours have taken Notice of, but all let it pass with a surprizing Indolence; fave the next Kindred to the Dead, if he finds himfelf strong enough, revenges his Relation's Death upon the Murderer. Vengeance is They know of no other Punishment. But taken by the murdered Perthose old Women called Witches, and such fon's nearest as pretend to kill or hurt by their conjur-

When they fee our drunken Sailors quarrelling and fighting together, they fay we are inhuman; that those Fighters do not look upon one another to be of the fame kind. Likewise, if an Officer beats any of the Men, they fay, fuch Officer treats his fellow Creatures like Dogs.

Death.

ing; to fuch they shew great Rigour, makpunished with ing nothing of killing and destroying them without Mercy. And they pretend that it is very well done; those People not deferving to live, who by fecret Arts can hurt and make away with others.

They never though they will fometimes from Strangers.

They have as great an Abhorrency of fleal from one Stealing or Thieving among themselves, as any Nation upon Earth; wherefore they keep nothing thut up under Lock and Key, but leave every thing unlock'd, that every body can come at it, without fear of lofing it.

> This Vice is fo much detefted by them, that if a Maiden should steal any thing, the would thereby forfeit a good Match. Yet if they can lay Hands upon any thing belonging to us Foreigners, they make no great Scruple of Conscience about it. But, as we now have lived fome Time in the Country amongst them, and are look'd upon as true Inhabitants of the Land, they

at last have forbore to molest us any more that Way.

As to the Transgressions of the seventh They live very commandment, we never have found them in great Conguilty in that Point, either in Words or tinency.

Deeds, except what passes amongst the married People in their publick Diversions, as we shall see hereafter.

As for what we call Civility and Compliments, they do not much trouble themfelves about them. They go and come, meet and pass one another, without making Use of any Greeting or Salutation. Yet They give Honour and they are far from being unmannerly or unshew mutual civil in their Conversation; for they make Civility to one another. a Difference among Persons, and give more Honour to one than to another, according to their Merit and Deserts. They never enter any House, where they are Strangers, unless they are invited; and when they come in, the Master of the House, to whom they pay the Visit, shews them the Place where they are to take their Seat.

As foon as a Visitor enters the House, he is defired forthwith to ftrip ftark naked, and to fit down in this Guise like all the reft; for this is the grand Fashion with them, to dry the Clothes of their Gueft. When Victuals are put before him, he takes Care not to fall a eating immediately, for fear of being look'd upon as starved, or of passing for a Glutton. He must stay till all the Family is gone to Bed, before he can lie down; for to them it feems unbecoming, that the Guest goes to Rest before the Landlord. Whenever a Stranger comes into a House, he never asks for Victuals, though never fo hungry; nor is there any need he should; for they generally exercise great Hospitality is Hospitality, and are very free with what well kept a-mong them. they have; and what is highly to be admired and praise-worthy, they have most Things in common. And, if there be any among them (as it will happen) who cannot work, nor get his Livelihood, they do not let him starve, but admit him freely to their Table, in which they confound us Christians, who suffer so many poor and distressed

distressed Mortals to perish for Want of Victuals.

Finally the Greenlanders, as to their Manners and common Way of Life, are very flovenly, nafty and filthy; they feldom wash They are exceeding filthy themselves m, will eat out of Plates and and flovenly. Bowls after their Dogs, without cleansing them; and (what is most nauseous to behold) eat Lice and such like Vermin, which they find upon themselves or others. Thus they make good the old Proverb, What drips from the Nose, falls into the Mouth; that nothing may be lost. They will scrape the Sweat from off their Faces with a Knise, and lick it up. They do not blush to sit down

The Way the Men wash themselves, is to lick their Fingers (as the Cat does his Paws) and rub their Eyes with them to get the Salt off, which the Sea throws into their Face. The Women wash themselves in their Urine, that their Hair may grow, and to give it (according to their Fancy) a fine Smell. When a Maiden has thus washed herself, their common Saying is, Niviarsiarsuanerks, that is, she smells like a Virgin-Maid. Thus washed they go into the cold Air, and let it freeze, which shews the Strength of their Heads, and it well becomes Foreigners to do so.

down and ease themselves in the Presence of others. Every Family has a Urine Tub placed before the Entry, in which they make Water, and leave it fo standing, till it smells most insufferably; for they put in it the Skins, which are to be dreffed, for to foak or steep in it, which affords not the agreeablest Scent; to the encreasing of which the rotten Pieces of Flesh Meat and Fat, thrown under their Benches, contribute a great deal; Their Houses filled with a fo that delicate Noses do not find their Account among them. Yet through long

nafty Stench.

Custom the most nauseous Things become more fupportable.

They are good natured

Yet notwithstanding their nasty and most beaftly Way of living, they are very good and amiable natur'd and friendly in Conversation. They can be merry and bear a Joke, provided it be within due Bounds. Never any of them has offered in the least Manner to hurt or do Harm to any of our People, unless provok'd to it. They fear and respect us as a Nation far superior to theirs in Valour and Strength.

The National Hiftory

dotters and themselves in the Pretence of one of the free; Family has a Urine Tab placed eries the Low, in which they make Ward, and eave it is fracilly which they placed by till infinctly applications and the placed placed, for to fook the Skins, avoid not to be dielect, for to fook of free and treath about the appreciable free and treath and the throwing the free and the free a

CHAP. XI.

Of their Habits, and Way of Dressing.

HEIR Clothes are, for the most Men's Habits part, made of Rain-Deer and Seal Skin, as also of Birds Skin nicely dreffed and prepared. The Men's Habits are a Coat or Jacket, with a Cap or Hood fewed to it, to cover the Head and Shoulders. in the Fashion of a Domino, or Monk's Hood. This Coat reaches down to the Knees. Their Breeches are very small, not coming above their Loins, that they may not hinder them in getting into their small Boats. And as they wear no Linen, the Hairs of the Skins the Coat is made of, is turned inward, to keep them warm. Over this Coat they put on a large Frock, made of Seal Skin dreffed and tanned, without Hair, in order to keep the Water out; and thus they are dreffed when they go to Sea.

Between the Leathern Frock and the under Coat, they wear a Linen Shirt, or for want of Linen, made of Seal Guts; which also helps to keep out the Water from the under Coat. Of late they appear fometimes in more gaudy Dreffes, as Shirts made of striped Linen, and Coats and Breeches of red and blue Stuffs, or Cloth, (which they buy of ours, or the Dutch Merchants) but fashioned after their own Way; in these they make Parade and Feast. when they keep Holidays on Shore. The Stockings they wore formerly were made of Rain-Deer, or Seal Skin, but now they like better our fort of worsted Stockings, of different Colours, White, Blue and Red, which they buy of us. Their Shoes and Boots are made of Seal Skins, Red or Yellow, well dreffed and tanned; they are nicely wrought, with Folds behind and before, without Heels, and fit well upon the Foot n.

The

n In the Summer they wear short Frocks, as also in Winter, when they work on the Ice in the Bays; but then they put a white Covering over it, that they may not frighten the Seals.

The only Difference between the Drefs Women's Haof the Men and the Women is, that the bits. Women's Coats are higher on the Shoulders, and wider than the Men's, with higher and larger Hoods. The married Women, that have got Children, wear much larger Coats than the rest, most like Gowns, because they must carry their Children in them upon their Backs, having got no other Cradle or Swadling-Clothes for them. They wear Drawers, which reach to the middle of the Thigh, and over them Breeches. The Drawers they always keep on, and fleep in them. Their Breeches come down to the Knee. These they do not wear in the Summer, nor in the Winter, but when they go abroad; and as foon as they come home they pull them off again. Next to their Body they wear a Waistcoat made of young Fawns Skins, with the hairy Side inward. The Coat, or upper Garment, is also made of fine coloured Swans Skins (or in Defect of that, of Seal Skins) trimmed and edged with White, and nicely wrought in the Seams, and about the Brim, which looks

K 2

very well. Their Shoes and Boots, with little Difference, are like those of the Men. Their Hair, which is very long and thick, is braided and tied up in a Knot, which becomes them well. They commonly go bare-headed, as well without as within Doors; nor are they covered with Hoods, but in case it rains or snows. Their chief Ornaments and Finery is to wear Glass Beads of diverse Colours, or Corals about the Neck and Arms, and Pendants in their Ears. They also wear Bracelets, made of black Skin, set with Pearls, with which they also trim their Clothes and Shoes.

The Greenland Sex have, besides this, another fort of Embellishment, viz. they make long black Strokes between the Eyes on the Forehead, upon the Chin, Arms, and Hands, and even upon the Thighs and Legs; these they make with a Needle and Thread made black. And though this to others seems a wrong way of embellishing, yet they think it very handsome and ornamental. And they say, that those who do not thus deform their Faces, their Heads

shall be turned into Train Tubs, which are placed under the Lamps in Heaven, or the Land of Souls.

They keep their Clothes pretty clean, They keep though in other Things, especially in their clean in Victuals, they are not so nice, chiefly the Wo-but very nasty men, who have got Children, are very dirty in Eating. and slovenly, well knowing, that they cannot be repudiated, or sent a packing. But those Wretches that are barren, or whose Children are dead, and do not know the Moment they may be sent away, are obliged to take more Care of their Cleanness and Property, that they may please their Husbands.

CHAP. XII.

Of their Diet, and manner of dressing their Victuals.

THE Greenlanders Provision and Vic-Their Provition is Flesh tuals are Flesh and Fish Meat, (for Meat and the Country affords no other kind of Pro-Kish.

vision) as Rain-Deer, Whales, Seals, Hares, and Rypes, or white Partridges, and all forts of Sea Fowls. They eat their Flesh Meat fometimes raw, fometimes boiled, or dried in the Sun or Wind; but their Fish Meat is always thoroughly done, or eat them dried in the Sun or Air, as Salmon, Roe-Fish, Holybut, or the small Stints, which, in the Months of May and June, they catch in great Abundance, and keep them cured and dried for Winter Provisions. And whereas, in the Winter Season, it is very rare to get Seals, except in the most tumn, buried northern Parts, where they take them upon the Ice; so they make all the Provision of them, they can get, in the Fall, and bury them under the Snow, until the Winter comes on, when they dig them up, and eat them raw and frozen as they are. Their Drink is nothing but Water, and not, as some Writers have wrongly pretended, Train Oil; for they do not fo much as eat the Fat, but only in Sauces to their dried Fish.

They keep the Seals, which they kill in Auunder the Snow, for their Winter Stock.

Further-

Furthermore, they put great Lumps of Drink Water cooled with Ice and Snow into the Water they drink, to Ice. make it the cooler for to quench their Thirst. They are, taking them in general, very hoggish and dirty in their eating and dreffing of their Victuals; they never wash, cleanse, or scour the Kettles, Pots, or Dishes, in which they dress, and out of which they eat their Victuals; which, when dreffed, they often lay down upon the dirty Ground, which they walk upon, instead of Tables. They will, with fo great an Appetite and Very hoggish Greediness, feed upon the rotten and stink-ing. ing Seal Flesh, that it turns the Stomach of any hungry Man, who looks upon them. They have no fet Time for their Meals, but every one eats when he is hungry, except when they go to Sea, and then their chief Repast is a Supper, after they are come home in the Evening; and he, whose Supper is first ready, calls his Neighbours They invite to come and partake of it, as he does a-one another. gain with them reciprocally; and so it goes round from one to another.

The Women eat by themfelves.

The Women do not eat in Company with the Men, but separately by themselves: and in the Absence of their Husbands, when gone a fishing, they, being left to themselves, invite one another, and make grand Chear. And as they eat heartily, when they can come at it; fo they can as well endure Hunger, when Scarcity of Provision requires it. It has been observed, that in great Scarcity they can live upon Pieces of old Skins, upon Reets, or Sea Weeds, and other fuch Trash. But the Reason why they can endure Hunger better than we Foreigners, I take to be their Bodies being fo fquat and corpulent, their Fat yielding them Matter of Nourishment within themselves, for a

Are able to endure Hunger for a while.

Greenland Deferts, or last Courses of the Table.

Besides the fore-mentioned Provisions, they also eat a sort of reddish Sea-Weed, and a kind of Root, which they call Tuglo-ronet, both dressed with Fat, or Train Oil; the Dung of the Rain-Deer, taken out of the Guts, when they cleanse them; the Entrails of Partridges, and the like Out-Cast, pass

while, till it be confumed.

pass for Dainties with them. They make like-wise Paneakes of what they scrape off the Inside of Seal Skins, when they dress them. In the Summer they boil their Meat with Wood, which they gather in the Field, and in Winter Time over their Lamps in little Kettles, of an oval Figure, made of Brass, Copper, or Marble, which they make themselves.

SCHOOL FREY CAR INCOMPAN FISCES OF BILD

For to rekindle the Fire, when extin-Their manner of kindling guished, they make use of this Expedient, Fires. which shews their Ingenuity: They take a short Block of dry Firr Tree, upon which they rub another Piece of hard Wood, till by the continued Motion the Firr catches Fire. When we first came among them, they did not like to tafte any of our Victuals, but now they are glad to get fome of it, especially Bread and Butter, which they like They like our mightily, but they do not much care for our diflike our Liquors; yet, notwithstanding, some of Liquors. them, who have lived fome Time among us, have learnt to drink Wine and Brandy, and never refuse it, when it is offered them.

But as for Tobacco, they do not at all like it, nor can they bear the Smell or Smoak of it.

The Ablertan Course pands of the case.

s of good bad water of Wilham had

CHAP. XIII.

Of their Marriages, and Education of their Children.

Polygamy reigns not among them.

gamy, which reigns so much among the Heathens, the Greenlanders are not so much addicted to; for commonly they are contented with one Wife. There are some, but very sew, that keep two, three, or sour Wives; but these pass for Heroes, or more than ordinary Men, in that, by their Industry, they are able to subsist so many Wives and Children. And what is remarkable, before our Arrival, there was never heard of such a Thing as Jealousy, among those Wives, but they agreed very well together, though the first Wife was reckoned

the Mistress. Since our Arrival, as we have informed them of the Word and Will of God, importing, that in the Beginning Since our Arthe All-wife Creator made one Man and Wives are one Woman, to live in Matrimony as Huf-grown jealous band and Wife, there has been some Re-band's taking Concubines. fentment in the Wives, when their Husbands have had a Mind to take any other besides them; they have addressed themselves to me, and defired me to put a Stop to fuch a Proceeding. Also when I have instructed them in their Catechism, and the Christian Doctrine, they have always put me in mind, not to forget fully to instruct their Husbands in the Duties of the Seventh Commandment.

Some Time passed, before we could learn, how the Men behaved themselves with Regard to other Men's Wives, or the Women vice versa, till at last we perceived them not to be over scrupulous in this Their married Folks not Matter, of which we were more fully conchaste.

The wanton vinced, by hearing of a certain illegal Game, Games.

used among them; which is such. A

Number of married Men and Women meet together at an Affembly; where, after they have taken their fill of Feafting and Revelling, they fall a Singing and Dancing, according to their own Way; and in the mean while one after another take a Trip with each other's Wife, behind a Curtain or Hangings made of Skins at one End of the House, where their Beds are placed, and there divert themselves. Those are reputed the best and noblest tempered, who, without any Pain or Reluctancy, will lend their Friends their Wives.

men think honoured by the Careffes and carnal Conversation kok.

But, as I observed above, none but mar-Married Wo ried People frequent these fort of Games, they are much which, they imagine, is not unbecoming. Especially the Women think themselves happy, if an Angekkok, or Prophet, of an Angel. will honour them with his Careffes: There are even fome Men fo generous, that they will pay the Angekkok for it; chiefly if they themselves can get no Children; for they fancy that an Angekkok's Child will be more happy and better qualified for Business than others.

Maidens

Maidens on the contrary, and unmarried Their young Women observe much better the Rules of modest and Modesty and Continency; for I never faw bashful. any of them entertain any loose or slippery Conversation with young Men; or shew the least Inclination to it either in Words or Deeds. During fifteen full Years that I lived in Greenland, I did not hear of more than two or three young Women, who were gotten with Child unmarried; because it is reckoned the greatest of Infamies. 'Tis remarkable, that natural Decency is ob-Kindred do ferved by them; for they refrain from mar-gether. rying their next Relations, even in the third Degree, taking fuch Matches to be unwarrantable and quite unnatural. It is likewise reckoned uncouth and blameable, if a Lad and a Girl, that have ferved and been educated in one Family, should defire to be married together; for they look upon them as Brother and Sifter.

The Ceremonies they use in their Mar-wedding Ceriages and Weddings are as follow: When remonies.

a young Man likes a Maiden, he commonly

proposes it to their Parents and Relations on both Sides; and after he has obtained their Confent, he gets two or more old Women to fetch the Bride (and if he is a ftout Fellow, he will fetch her himfelf:) They go to the Place where the young Woman is, and carry her away by Force; for though she ever fo much approves of the Match, yet out of Modesty she must make as if it went against the Grain, and as if she was much ruffled at it; else she will be blamed and get an ill Name, as if the had been a Lovefick Wench. After she is brought to the House of the Bridegroom, she keeps for fome time at a Distance, and fits retired in fome Corner, upon the Bench with her Hair dishevelled, and covering her Face, being bashful and ashamed. In the mean while the Bridegroom uses all the Rhetorick he is Master of, and spares no Caresses to bring her to a Compliance with his ardent Wishes; and the good Girl being at length perfuaded and prevailed with, yields kindly to his ravishing Embraces; and then they lie down together, and fo the Wedding is

over.

over. But sometimes they take a shorter Way to go to Work, which is carnally to know one another, without the Advice or Confent of the Parents". Nevertheless their Matrimony is not of fo indiffolvable a Nature, but that the Husbands often repudiate and put away their Wives, if either Greenlanders repudiate they do not suit their Humours, or else if their Wives, they are barren and do not bring forth Chil- fuit with their dren (which they hold to be very ignomi-Humours. nious) and marry others. But if they have got Children by them, they bear a great deal with them, and keep them for Life. It is not rare to fee that a Man beats his Wife, and gives her black Eyes, for her Obstinacy and Stubbornness sake; however they are foon reconciled and good Friends again,

when a Man sends for his Son's Bride, to be con- The wealthy ducted to his House, if he be in good Circumstances, he Greenlanders makes a great Feast; and throws out for Prizes several shew their Liberality at Presents of Poles, Rasts, Knives and other Toys. The their Son's same is practised the Day sollowing after the Bedding of Weddings. the new-married Couple. If they have Children before the Year is past, or if they often breed, they are blamed, and compared to Dogs. A new married Woman is assamed for having changed her Maidenhead for a married State.

again, without bearing any Grudge. For, according to them, it signifies nothing, that a Man beats his Wife; but they do not like that a Master should drub a Servant Maid. Likewise they think it heinous that a Mother chastizes her Children; and if she falls foul of her Maid, it is with them unpardonable; and such a Woman gets an ill Name.

If one of the Party dies, the Relict, whether Husband or Wife, is at Liberty to marry again.

Women's Hardiness in their Child-Bed. The Women are of a very hardy and strong Nature, which they chiefly shew in their Child-bearing; for as soon as it is over, they will go to work and do their ordinary Business without any ado. But sometimes they pay very dear for this Bravery, it costing them their Lives. The Day after their Delivery they go abroad to work, being girt with a Waist-Belt two or three Inches broad, which they also wore before their Delivery. As soon as the Child is born, the

Mother dips her Finger into Water, and Ceremonies rubs the Child's Lips with it; or she puts a the Birth. little Bit of Snow into its Mouth, saying, Imekautit, which signifies, thou hast drunk a good deal; and when she eats, she takes a Bit of Fish, and holds it to the Child's Mouth, and shakes her Hand, with this Word, Aiparpotit, that is to say, thou hast eat and kept me Company. They cut the Navel-String, not with a Knife, but with a Muscle-Shell, or they bite it off with their Teeth; and when the String is dry, they use it as an Amulet.

They hold a Chamber Pot over the Head of the Woman in Labour, imagining that it helps to hasten her Delivery. The Child being a Year old, the Mother slabbers and licks it all over, from Head to Foot, that it may grow hale and strong. They seldom bear Twins, but Monsters are often brought forth. In the Year 1737 a Woman, in the Strange Monsters of Disco, was delivered of a hideous forth in Monster; the Eyes were placed on the Side Greenland. of the Nose; it had a pointed Snout and no Ears.

Ears. Instead of Hands and Feet, it had Paws, and very thick Thighs. Its Front was covered with Hair like those of a Rain-Deer, and the Sides were covered with fomething like a white Skin of a Fish. In the same Place another monstrous Birth was feen in the Year 1739, without a Head, four-footed, with long Nails, like Claws; it had a Mouth upon the Breast, and Claws upon the Back.

carry the Infants about upon their Back.

They have a very tender Love for their The Mothers Children, and the Mother always carries her Infant Child about with her, upon her Back, wrapt up in her Coat wherever she goes, or whatever Business she has in Hand, for they have no other Cradles for them. They fuck them till they are three or four Years old or more; because in their tender Infancy they cannot digest the strong Victuals that the rest must live upon.

They do not The Education of their Children is what much mind the Education they feem little concerned about; for they of their Chil-never make Use of whipping or hard Words

to correct them, when they do any thing amis, but leave them to their own Discretion. Notwithstanding which, when they are grown, they never feem inclined to Vice or Roguery, which is to be admired. 'Tis true, they shew no great Respect to their Parents in any outward Forms, but always are very willing to do what they order them; though fometimes they will bid their Parents do it themselves. They are under the Care of their Parents, Boys as well Children reas Girls, till they are married; afterwards their Parents. till they are they shift for themselves, yet so, that they married. continue to dwell in the fame House, or under the same Roof with their Fathers. together with other Kindred and Relations; and what they get, they all enjoy in common. and the their last and resider taled to show

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CHAP. XIV.

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How the Greenlanders mourn and bury their dead Friends.

THEN any Person dies, they take what belongs to him, as House-Furniture, Utenfils and Cloathing, and They throw throw it all out into the Field; that by longs to the touching of them they may not become Deceased out unclean; or any Missortune befall them on that Account. And all that live in the fame House, are obliged to carry out any thing of their Goods that is new, and has not been used: But in the Evening they bring all back again; for then they fay the Stench of the dead Body is quite diffipated. Then they begin to lament and mourn for their dead Friend, with Tears and ghastly Howlings, which they continue for an Hour, and then the nearest Relations take the Body and carry it to the Grave, made up of Stones thrown together in a Heap; under which they bury him dreffed in his best

best Clothes, and well wrapt up in Skins He is buried of Rain-Deer, or Seals, with his Legs bent in his best Clothes in a under his Back. Near the Burying-Place Grave made up of Stones. they lay his Utenfils, viz. his Boat, Bows, Near which they lay his Arrows and the like; and if it be a Wo-Utenfils. man, her Needles, Thimbles and the like; not that they believe they stand in Need of those Things, when they are come to the Land of Souls, or in the other World, whither they are retired, but for the Averfion they have for those Things; lest by refreshing the Memory of the deceased, they might renew their Grief and Sorrow for his Loss; for if they should bewail him and weep too much, they think he will endure the more cold where he is.

They think themselves unclean, if they touch any thing belonging to the Deceased; as likewise he that has earried him to the Grave, and buried him, is reckoned unclean for some Time, and dares not do cer-are reputed tain Things: Nay, not only the Kindred unclean for a while, and and Relations of the Deceased, but likewise must abstain from certain every one that has lived in the same House Things.

L 3

with him, are obliged to abstain from certain Victuals, and Work, for a while, according to the Direction of Angekkuts or Divines.

The Women never wash themselves during their Mourning-Time, nor appear well dressed, or with braided and tied up Hair, but dishevelled, and hanging about the Face. They must put on their Hood as often as they go out of Doors, which is not customary at other times; but they believe they otherwise should soon die.

They bewail their Dead long enough:
For, as oft as any of their Friends and Acquaintance come from other Places to see them, the first thing they do is to sit down in great Sadness, and weep and bemoan the Loss of their deceased Friend; after which they are comforted with good Cheer. But if the Deceased has left no Friend or Relation behind him, he may lie long enough where he died, whether at home or abroad, before any body comes and buries him. If

To Natural Hiftory

with the are obliged to ablain from the transition of the transiti

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a Person dies in the House, his Body must not be carried through the ordinary Entry of it, but conveyed out at the Window; and if he dies in a Tent, he is brought out at the back Part of it. At the Fune-Their Funeral ral, a Woman lights a Stick in the Fire, Rite. brandishing the same and saying, Pikler-rukpok, that is, here is no more to be got.

When little Children die and are buried, they put the Head of a Dog near the Grave, fancying, that Children having no Understanding, they cannot by themselves find the Way, but the Dog must guide them to the Land of the Souls.

CHAP. XV.

Their Pastimes and Diversions, as also their Poetry.

THE Greenlanders have several Kinds of Sports and Recreations, with which they pass their Time, when they have nothing

versions,

In which

Drum.

thing else to do, or when they visit one another: Of which these are the most re-Their Assem-markable. When they meet together for blies of Revelling and Di-Diversion's Sake; the first Step made is always Banqueting and Revelling, where they stuff their Guts with all the dainty Bits and the best Cheer the Country affords; as Raindeer and Seal Flesh dried or boiled; and the Tail of a Whale, which they reckon among the greatest Delicacies. Of these Things they eat very greedily; for it is a great Honour done to the Landlord, who treats, that his Guests, when come home, complain that their Belly was too small, and that it was ready to burft.

After the Repast, they get up to divert themselves in this Manner: One of the Company takes a Drum, which is made of they beat the a broad wooden Hoop, or of the Rib of a Whale, covered with a thin Skin; with a Handle to it; which Drum he beats with a Stick, finging at the same time Songs, either concerning the common Affairs in general, or his own private ones, in particular.

cular. In which at the End of each Verse, the whole Chorus of Men and Women join with him.

He that can make the most odd and comical Gestures, and play the most ridiculous Tricks with his Face, Head and Limbs, turning them awry, passes for the most ingenious Fellow; as he by his aukward and out of the way Postures can make others laugh.

They shew their Wit chiefly in Satyri-They composed Songs, which they compose against one Ditties upon another; and he that overcomes his Fellow one another, which they in this Way of Debate, is admired and ap-sing in their Assemblies. If any body conceives a Jealousy, or bears a Grudge to another upon any Account, he sends to him, and challenges him to a Duel in such or such Assembly; where he will sight it out with him in taunting Ditties. Whereupon the Desied, in Desence of his Honour, prepares his Weapons, and does not fail to appear at the Time and Place appointed;

appointed; if his Courage do not forfake him. When the Affembly is met, and the Combatants arrived, every body being filent and attentive to hear, what End the

Challenged takes up the Cudgel and fings next.

The Champi. Combat will take; the Challenger first enlenger begins, ters the Lifts, and begins to fing, accomand when he panying it with the Beat of his Drum. The Challenged rifes also, and in Silence listens, until his Champion or Adversary has done finging. Then he likewise enters the Lists, armed with the fame Weapons, and lays about his Party, the best he can. And thus they alternately fing as long as their Stock of Ditties lasts. He that first gives over, is reckoned overcome and conquered. In this fort of Taunting-Ditties they reproach and upbraid one another with their Failings. And this is their common Way of taking Vengeance.

> There is not to be expected great Ingenuity, or Sallies and Points of Wit in their Poesies, yet there is some Cadence and Number in their Verses, and some kind of Rhime in them. For an Instance of which

I join hereto a Greenland Song, or Ode, com-Model of a posed by one of the Natives, who formerly Greenland Song. lived in our Colony, by Name Friderick Christian, upon the Birth-Day of his then Royal Highness, Prince Christian, on the 30th of November, 1729, and is as follows.

A MNA aja aja, aja aja, &c.] Entry.

One Morning as I went out, and saw,

Annigamma irfigeik, amna aja aja, &c.;
That Flags and Colours were flying;

Arvallirsullitlarmeta: Amna aja, &c.

And that they made ready,

Opellungarsullarmeta, amna aja, &c.
To fire the Guns;

Erkaiseigamig og, amna aja aja, &c.
Then I demanded,

Tava orkarbigeik, amna aja aja, &c. Why do you fire?

Saag erkaisovise? Amna aja, &c.

And they answered me, because the King's Son's

Tava akkyanga, affuog Nellermago, Birth-Day was celebrated,

Okuine annivine nellermago, amna aja, &c.

Who

Who is to be King after his Father,

Angune tokkopet kongingoromagame, amna aja, &c.

And succeed in the Kingdom.

Kingoreis semmane; Amna aja, &c.

Thereupon I said to my Friend,

Tava ikkinguntiga; Amna aja aja, &c.

Let us make a Song

Pitsimik sennegiluk; Amna aja, &c.

To the King's Son;

Kongib imna niarnganut, amna aja, &c. For be shall be made King.

Kongingoromamet: Amna aja, aja, &c.

This my little Song shall praise him:

Pisingvoara una: Amna aja, aja, &c.
'Tis said, He is a brave Prince,

Ostantigirfaræt sillakartok unnertlugo: Amna aja, &c.

Let us therefore rejoice;

Tipeitsutigeik: Amna aja aja, aja aja. For he shall be our King,

Kongingoromamet: Amna aja aja, aja, &c. After bis Father's Death.

Angune-oy tokkoppet: Amna aja aja, &c.

We rejoice also, because

Tipeitsokigogut: Amna aja aja, aja, &c.

He loves us, as his Father does;

Attatatut asseigalloäpatit: Amna aja, &c.

Who sent over Clergymen to us,

Pellefille tamaunga innekaukit: Amna aja, &c.

To teach us the Word of God;

Gudimik ajokarsokullugit: Amna aja, &c. Lest we should go to the Devil.

Torngarsungmut makko inneille pekonnagit: Amna aja, &c.

Be thou like him, so shall we love thee,

Iblile tameitit neglitsomapaukit,

And cherish thee,

Asseigomarpaukit: Amna aja aja, &c.

And be thy Servants.

Kivgakomarpautigut: Amna aja, aja, &c.
Our Ancestors have also been thy Servants,

Siurlit karalit kivgarimiaukit, Even they.

Juko: Amna aja aja, aja aja, &c.

That thou hast thought on us,

Isumatigautigut: Amna aja aja, &c.

The Natural History

This we know very well, O gracious Son of the King.

Nellungikalloarpagut, Kongib Niarnga ajungitsotit,

We hope thou wilt continue fo to do,

Teimatoy isumariotit: Amna aja aja, &c.
The King thy Father has before posses'd us,

Kongib Angutit pekaramifigut,

When thou shalt be our King, thou'lt prove good enough:

Iblile Kongingoruit namaksimotit: Amna aja, &c.

Whatever we posses,

Tomasa pirsaugut: Amna aja aja, &c. Shall be thine altogether.

Piarmapotit makko: Amna aja, &c.

When Greenland shall have receiv'd Instruction.

Karalit illerpeta: Amna aja, &c.

Then shall they love God, and honour the King.

Gud negligomaparput, Kongible nalleklugo: Amna aja aja, &c.

Let us be merry,

Tecpeitsukigisa: Amna aja aja, aja, &c.

And of the King's Son,

Kongiblo Niarnga: Amna aja aja, &c. Drink the Health.

Skaalia immerlugo: Amna aja aja, &c.

And fay, Long live Christian!

Tave okarpogut, Christian innuvit: Amna aja, &c.

And thy Confort.

Nulliello: Amna aja aja, aja aja, &c.

May thy Years be many!

Okiutikit armarlesorsuangorlutik: Amna aja, &c.

(This I wish) Friderick Christian, and my Friend

Friderik Christian ikingutigalo: Amna, &c.

Peter, who were the first baptized of

Greenland.

Peder, karalinit kockkartoguk: Amna, &c. Would to God our Countrymen were also.

Kannoktok! Ekkarlivut tamakilit makko: Amna aja, &c.

Amna, aja aja, aja aja, aja, aja, hei!

They have, besides this, another fort of Diversion, accompanied with Singing, which

con-

Another Diversion, which consists in Swopping, or Buying and Selling.

consists in Swopping or Bartering. He that performs the Office of Drummer and Singer, exposes one Thing or other to Sale, at any Rate he thinks sit; if any of the Company has a liking to it, he shews his Confent by giving the Seller a Slap on his Breech, and the Bargain is done, and cannot be retrieved, whether good or bad. The Boys and Lads have also their Pastimes and

The Boys Play like that, in French, call'd Bilboquet, and in English, Catch me if you can.

Plays, when they meet in the Evening. They take a small Piece of Wood, with a Hole in it at one End, to that they tie a little pointed Stick with a Thread or String,

and throwing the Piece with the Hole in

The Catch-Play of the young Lads. it, up into the Air, they strive to catch it upon the pointed Stick, through the Hole. He that does it twenty times successively, and without failing, gains the Match, or Party, and he that misses gets a black Stroke on his Forehead, for every Time he misses. Another Boy's Play is a Game of Chance.

A Game of Chance, like Cards or Dice. Another Boy's Play is a Game of Chance, like Cards or Dice; they have a Piece of Wood pointed at one End, with a Pin or Peg in the midst, upon which it turns; when the Boys are seated around, and every

one

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one laid down what they play for, one of them turns the pointed Piece of Wood with his Finger, that it wheels about like a Mariner's Compass; and when it has done, he that the Point aims at, wins all that was laid down. Ball-playing is their most common Ball-playing Diversion, which they play two different of two forts. They divide themselves into two ways. Parties; the first Party throws the Ball to each other; while those of the second Party endeavour to get it from them, and fo by turns. The fecond manner is like our playing at Foot-ball. They mark out two Barriers, at three or four hundred Paces distance one from the other; then being divided into two Parties, as before, they meet at the starting Place, which is at the Midway between the two Barriers; and the Ball . being thrown upon the Ground, they strive who first shall get at it, and kick it with the Foot, each Party towards their Barrier. He that is the most nimble-footed and dextrous at it, kicking the Ball before him, and gets the first to the Barrier, has won the Match. Thus (they'll tell you) the Deceased

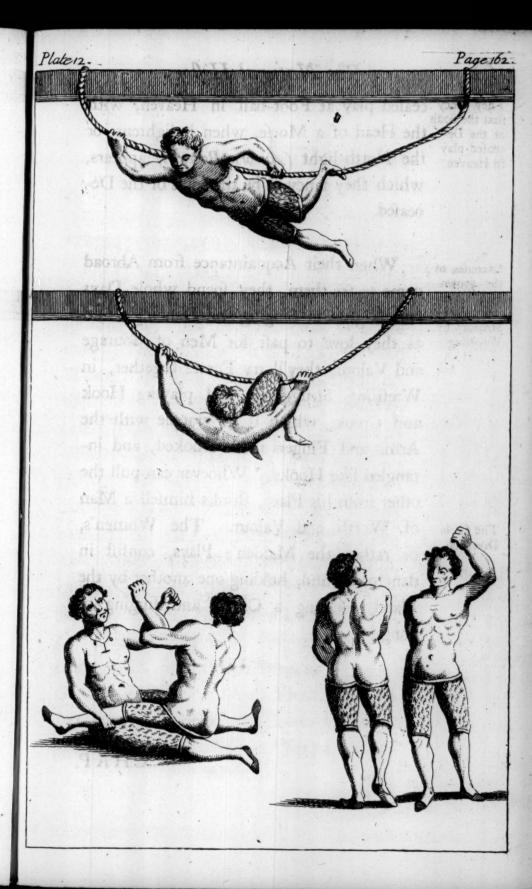
that the Souls of the Deceased play in Heaven.

They fancy ceased play at Foot-ball in Heaven, with the Head of a Morfe, when it lightens, or the North-light (Aurora Borealis) appears, which they fancy to be the Souls of the Deceased.

Exercises of the grown Men, in trying their Strength by Wreftling.

When their Acquaintance from Abroad come to fee them, they spend whole Days and Nights in Singing and Dancing; and as they love to pass for Men of Courage and Valour, they'll try Forces together, in Wrestling, Struggling, and playing Hook and Crook, which is to grapple with the Arms and Fingers made crooked, and intangled like Hooks. Whoever can pull the other from his Place, thinks himfelf a Man of Worth and Valour. The Women's, or rather the Maiden's Plays, confift in dancing around, holding one another by the Hand, forming a Circle, and finging of Songs.

The Girls Diversion.



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THOUGH IN COMME LANGUAGE at a low and a state of the sta Today ver it frem to have by rowed and T found Words from the IVI person with a specific World merly altrabated Parties the Lind Nor Josh Fine sensity of fled barre shioW man, Average in a from the way, Alke in Greenens of the To in the Verengian, Edit in the V. M. Kollek Some of their Wolfer Action to the World of the party of the above in Guila, a Drogg, in the Great of the Gutt, ob Kutte Logic Fore they go departs. And your vite leave the twoms

Herry Roces ... you a West to Call

CHAP. XVII.

Of their Language.

HOUGH the Greenland Language Some Norway has no Affinity with other European Words found in the Green-Tongues, yet it feems to have borrowed land Lanfome Words from the Norwegians, who formerly inhabited Part of the Land; for such Words agree both in Name and Signification; as, for Example, Kona, a Woman; Nerriok, to eat, from the Norway Word Noerrie. The Herb Angelica, which they in Norway call Quaun, the Greenlanders call Quaunnek. A Porpoise, in Norway. called Nife; they call Nife Ashes, in Norway, Aske, in Greenland, Arkset. A Lamp, in the Norvegian, Kolle, in the Greenlandian, Kollek. Some of their Words resemble Latin Words of the same Signification; as, Gutta, a Drop; in the Greenland Tongue, Gutte, or Kutte. Ignis, Fire, they call Ingnek. And some they have got from Hebrew Roots, as, Appa, a Word the Chil-M 2 dren

dren use to name their Father, and some others.

Its Accent and Pronuncult.

The Accent and Pronunciation of it is ciation diffi. hard and difficult, because they speak very thick, and in the Throat. The same Language is spoke throughout the whole Country, though the Accent and Pronunciation differs here and there, as different Dialects; chiefly towards the Southern Parts, where they have received and adopted many foreign Words, not used in the northern Parts. But the Angekuts, or Divines, make use of a particular Speech, whenever they conjure: for then they use metaphorical Locutions and Words in a contrary Sense. The Wo-The fair Sex men-kind also have a particular Pronunciation peculiar to themselves, and different from that of the Men, making use of the foftest Letters at the end of Words, instead of hard ones; for Example, Am, for Ap, that is, Yes. Saving, for Savik, a Knife. Their Language, in common, wants the Letters, c, d, f, q, x. They have befides many double and unknown Confonants, which

mollify the Endings ... of their Words.

which is the Cause, that many of their Words cannot be spelt according to their manner of pronouncing them. For the rest, their Expressions are very natural and easy, and their Constructions so neat and regular, that one would hardly expect fo much from a Nation fo unpolite and illiterate. The Language is very rich of Words and Sense, and of fuch Energy, that one is often at a loss and puzzled, to render it in Danish; but then again it wants Words to express such Things as are foreign, and not in Use among them. They have Monosyllables and Polyfyllables, but most of the last. Their Words, as well Nouns as Verbs, are inflected at the End, by varying the Terminations, without the Help of the Articles or Particles, like the Greek and Latin. The Adjectives always follow their Substantives; but the Possessive Pronouns are joined to the Nouns, as the Hebrew Suffixa *: Nor have the Nouns alone their Suffixa, but the Verbs also. To satisfy the Reader's Curiofity, I have hereto joined a List of some of the Words, and in a Sketch shew the Construction and Insections of this Language.

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Voca-

^{*} In its Inflections it agrees with the Hebrew.

VOCABULARY.

Singular.	Dual.	Plural.
Innuk, Mankind,	Innuk,	Innuit.
Angut, a Man,	Angutik,	Angutit.
Arnak, a Woman,	Arnek,	Arnet.
Niakok, the Head.	Niakuk,	Niakut.
Irse, an Eye,	Irlik,	Irlit.
Kingak, the Nofe,	Kingek,	Kinget.
Kinak, the Face,	Kinek,	Kinet.
Kannek, Mouth,	Kannek,	Kangit.
Okak, Tongue,	Okek,	Oket.
Kiut, a Tooth,	Kiutik,	Kiutit.
Kartlo, a Lip,	Kartluk,	Kartluit,
Suit, an Ear,	Siutik,	Siutit.
Nyak, Head of Hair,	Nytkiek,	Nytkiet.
Sækik, the Breaft,	Sækkirfek,	Sækkirfet.
Iviange, Bubby,	Iviangik,	Iviangit.
Tue, Shoulder,	Tubik,	Tubit,
Tellek, Arm,	Tellik,	Tellit.
Ikufik, Elbow,	Ikivtik,	Ikivtit.
Arkseit, Hand (that is the	Fingers) is I	Plural only.
Tikek, Finger,	Tikik,	Tirkerit.
Kukik, Nail,	Kukik,	Kuket.
Nak, Belly,	Nersek,	Nerset.
Innelo, Bowel,	Inneluk,	Inneluit.
Okpet, the Thigh,	Okpetik,	Okpetit.
		Sin-

Sin-

Singul	ar.	Dual.	Plural.
Sibbiak, the His	b, in 150	Sibbirfek,	Sibbirfet.
Serkok, Knee.	Villar)	Serkuk,	Serkuit.
Kannak, Shank	The Target of	Kannek,	Kannerset.
Ifiket, Foot, is		Plural Num	ber.
Kimik, Heal,	an armind	Kimik	Kimit.
The Construct	ion with l	Possessive Prop	nouns is thus.
Iglo, a House,	al X day	Igluk,	Iglut.
My House,	Igluga,	Igluka,	Igluka.
Thy House,	The second second	Iglukit,	Iglutit.
His		Igluk,	Igloëi.
His own	N. F	Iglugne,	Iglune.
Our	A STATE OF THE STA	Iglogut,	Iglovut.
Your		Iglurfik,	Igluse.
Their	ATT TO STATE OF STATE	Igloæk,	Iglöeit.
Their own			Iglutik.
			th the Suffixa
at Prepositions,			
nifies from; mi	Control of the control		
on, is thus per		to, me and	m, on or ap
Singular.		Dual.	Plural.
To the House,	Iglomut,	Iglugnut,	Iglunut.
To my House,	Iglumnut,		idem.
To thy	Iglungnut		idem.
To his House, To his own -	Igloanut,	Igloennut,	Iglocinut. Iglominut.
To our —	Iglominut Iglotivnut		idem.
To your —	Iglusivnut		idem.
To their -	Igloænut,	idem,	Iglöeinut.
To their own Hou	e, Iglomingn	ut, idem,	idem.
	N	14	Sin

As to the Verbs, they are either simple or compounded: There are five Conjugations, to which may be added a fixth of Negative Verbs. There are three Tenses in all, the Present, Preterit and Future; and fix Moods, viz. Indicative, Interrogative, Imperative, Permissive, Conjunctive and Infinitive.

The Examples of the simple Verbs are these. The first Conjugation ends in kpok, as Ermikpok, he washes himself: Aglekpok, he writes.

The second ends in rpok; as, Mattarpok he undresses himself. Aularpok, he sets out on a Journey. Ajokarsorpok, he teaches. The third Conjugation ends in pokpurum: That is, in pok preceded by a Vowel; as Egipok, he throws away. Inginok, he sits down. Akpapok, he runs.

The fourth ends in ok, or vok; as, Pyok, he receives. Aglyok, he grows. Assauck, he loves.

The fifth Conjugation ends in au; as, Irfigau, he ogles. Arfigau, he resembles. Angekau, he is tall.

The fixth Conjugation of negative Verbs ends in ngilak; as, Ermingilak, he does not wash himself. Mattengilak, he does not undress himself; Pingilak, he receives not; Egingilak, he throws not away; Irsigingilak, he ogles not.

Inflexion of a Verb with the Suffixes of a Person Agent of the first Conjugation in kpok.

persure, formelies, sommetine and Indial

Indicative.

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Prefent. Ponid content

Singular.	Dual.	Plural.
He washes himself,	The two wash themselves,	They wash themselves,
Ermikpok.	Ermikpuk.	Ermikput.
I wash myself,	We two wash ourselves,	We wash us,
Ermikpunga.	Ermikpoguk.	Ermikpogut.
Thou wash thyself,	You two wash your selves,	You wash your selves,
Ermikpotit.	Ermikpotik.	Ermikpose.

The Inflexion with Suffixes of a Person patient is formed this Way.

Ye two wash me,	You wash me,
	Ermikpaufinga.
The two wash me,	They wash me,
Ermikpainga.	Ermikpanga.
We two wash him,	We wash him,
Ermikparpuk.	Ermikparput.
The two wash him,	They wash bim,
Ermikpæk.	Ermikpæt.
	You wash him,
Ermikpartik.	Ermikparse.
	Ermikpainga. We two wash him, Ermikparpuk. The two wash him, Ermikpæk. Ye two wash him,

Indi-

Indicati	ve. Prefen	though believed the bereat
Singular.	Dual.	Plural.
I wash thee,	We two wash thee,	We wash thee,
Ermikpaukit.	Ermikpautikit.	Ermikpæutigit.
He washes thee,	The two wash thee,	They wash thee,
Ermikpatit.	Idem.	Idem.
Thou washest us,	Ye two wash us,	You wash us,
Ermikpautigut.	pautigut.	Ermikpaufigut.
He washes us,	The two wash us,	They wash us,
Ermikpatigut.	Idem.	Idem.
I wash you,	We two wash you,	We wash you,
Ermikpause.	Idem.	Idem.
He washes you,	The two wash you.	They wash you,
Ermikpase.	Idem.	Idem.
I wash them,	We two wash them,	We wash them,
Ermikpaka.	Ermikpauvut.	Idem.
He washes them,	The two wash them,	They wash them,
Ermikpei.	Ermikpatik.	Ermikpafe.
Thou washest them,	Ye two wash them,	Ye wash them,
Ermikpatit.	Ermikpatik.	Ermikpeit.
The second secon		

Inflexion of the Negative Verb.

He washes not bimself,	The two wash not themselves,	They wash not themselves,
Ermingilak.	Ermingilek.	Ermingilat.
I don't wash myself,	We two wash not our selves,	We wash not our selves,
Ermingilanga.	Ermingilaguk.	Ermingilagut.
Thou dost not wash thyself,	Ye two don't wash your selves,	You don't wal your felves,
Ermingilatit.		Ermingilase.

With the Suffixes of the patient Person the negative Verbs are inflected like the Affirmatives; as,

He washes me not,	Ye two wash me not,	They wash me not,
Ermingilanga.	Idem.	Idem.
Thou washest me not,	Ye two wash me not.	You wash me not,
Ermingilarma.	Ermingilautinga.	Ermingilaufinga.

And

And in the same Manner you may Inflect all Verbs whatsoever.

The Preterits and Futures have the fame Suffixa, as the Prefent Tenfe.

Concerning the compounded Verbs, it is to be observed; that, whereas their auxiliary Verbs are but few, they make Use of several Particles to supply their Place, which are annexed to the simple Verbs, and so make them compounded Verbs; yet these Particles by themselves are not used, nor of any Signification. And by this Connexion or Composition the simple Verbs change their Conjugation. As for Example,

First, in this Expression, they use to do so and so, the Composition is formed thus; of the simple Verb Erminpok, he washes himself, in the Composition is made Ermingarace, he uses to wash himself. Kieavok, he weeps; Kieeillarau, he uses to weep; Aularpok, he goes from home; Aulararau, he uses to go from home.

Second,

Second, when the Expression runs thus, he comes to do this or that, it is turned in this Manner. Ermigiartorpok, he comes to wash himself; Aglegiartorpok, he comes to write. And so in all other Compositions.

But there are not only Verbs compounded with one, but fometimes with two, three, or more Particles joined to the Verb; when there is a longer Sentence to be expressed. And for this Reason the Words and Particles undergo a great many Changes and Variations, in as much as they retain but certain radical Letters, the rest either being thrown away and quite loft, or else changed for others. As for Instance, Aulisariartorafuarpok, he made haste to go out a fishing. Here three Verbs are joined together in one. Aulisarpok, he fishes; Peartorpok, to go about fomething; and Pinnefuarpok, to make haste. Again. Aglekkinniarit, endeavour to write better. Here we have another threefold Composition. First Aglekpok, he writes; then Pekipok, to mend, or do better, and at last Pinniarpok, to endeavour.

TION I

From

From whence comes the Verb Aglikkinniarpok, he endeavours to write better; in the Imperative Mood, Aglekkinniarit, as above.

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The Creed, and the Lord's Prayer, translated into the Greenland Language.

ARTICLE I.

Perpunga Gud-mun Attatavnut, ajuakangitsomut, killagmik nunamiglo Sennarsomut.

ARTICLE II.

Operpunga Jesus Christusmut, Ernetuanut, Nallegautimut, Annersamit helligmit pirsok, Niviarsamit Mariamit erniursok; anniartok Pontius Pilatus-mit; Isektitaursok, tokkorsok, illirsorto, allernum akkartok. Ullut pingajuane tokkorsonit makitok; Killangmut Kollartok; Angume Gub tellerpiet tungane ipsiarsok; tersanga amma tikiytsomaryok, umarsullo tokongarsullo auiksartitsartorlugit.

ARTICLE

The Natural History

ARTICLE III.

Operpunga Gub Annersanut, opertokartoniglo nuname: Innungliglo helligniglo illegeinik, Synderronermiglo, Timiniglo umaromartonik, tokkorsublo Kingorna tokkoviungitsokartomik. Amen!

Nallekam Okaufia.

The Lord's Prayer.

ATTAVUT killangmepotit, akkit uforolirsuk; Nallegavet aggerle; pekorset Killangme nunam etog tamaikile:
Tunnisigun ullume nekiksautivnik; pissarauneta aketsorauta, pisingilaguttog akectsortivut; Ursennartomut pisitsaraunata; ajortomin annautigut: Nallegauet, Pisarlo, usornartorlo pigangaukit isukangithomun. Amen.

CHAP. XVIII.

Of the Greenland Trade, and whether in promoting it, there is any Advantage to be expected.

HE Goods and Commodities Green-Wherein the land affords for the entertaining of Traffick con-Commerce, or Traffick, are Whale Blubber fifts. or Fat, and Whale-Bones, Unicorn Horns, Rain-Deer Skins and Hides, Seal and Fox-Skins. These Wares they use to barter against Merchandizes of our Produce, as Coats and Shirts made of white, blue, red or strip'd Linen or Woollen Cloth; as also Knives, Hand-Saws, Needles, Hooks to angle with, Looking-Glasses, and other such Mercchandize or hardWares. Besides what they buy of Wood, as Rafts, Poles, Deal-Boards, Chefts, and of Brass and Copper, as Kettles and the like, Tin Dishes and Plates; for which they pay to the full Price. At the Beginning of our late Settlement in those Parts the Trade was much brifker

brought at

This Trade brifker than at present, and much more first great Pro. profitable; for foreign Traders flocking thither in great Numbers, have so overstock'd them with Goods, and underfold one another, to draw the Natives to them from others, that the Trade is confiderably flackened and fallen. Yet I trust, that, if we once became Masters of this Trade, as it in Justice belongs to us, by the Right the King of Denmark lawfully claims to these Countries as much as to any Kingdom or Province subject to him; I trust, that, with this Proviso, the Trade to Greenland would prove as profitable, as any other whatfoever. Which has been evidenced not long ago; when by his Majesty's special Order Foreign Trade has been prohibited within a certain Distance on each Side of the Colonies. For if the lading of some Ships with Fish and Train

Greenland Commodities thoie of Iceland and Fero.

as precious as from Fin-Mark, and others of Fish, Train, Salt-Meat and Butter from Iceland and Fero bring to the Traders confiderable Profit: Who would Question, but the same or better Advantage may be expected from the importing Quantities of Whale-Train, Whale-Bones,

Bones, Rain-Deer Hides, Fox and Seal-Skins, which are of more Value than the Iteland or Feroe? And, if the Produce and Commodities of Greenland were formerly reckoned of that Importance, that they were deem'd sufficient to maintain the King's Table: Why not also at present? provided Greenland may by Settlements and Improvement retrieve its former Abundance, which is not impossible.

If the old Lands, formerly inhabited and The old formanured by the Norway Colonies, were a-ought to be new peopled with Men and Cattle; they with Inhabited would, without doubt, yield as much as tants and Cattle: either Iceland or Feroe, feeing there is as good Pasture-Ground as in those Islands. I shall forbear to mention Salmon and Cod-Fishing, as it seems at present to be but of little or no Importance, especially on the West-Side; though I am credibly informed by the Natives, that on the Southern Coast they catch abundance of fine large Cods. Yet this may be more than sufficiently com-Whale and pensated by the Whale-Fishery on the North, very profitation.

and the Capture of Seals on the South, which if rightly undertaken, and with Vigour fet on Foot, will bring as much, nay far more Profit than the Salmon and Cod-catching does in other Places; chiefly the Seal-Capture, which can be undertaken at very small Expences, viz. at the Coast with strong Nets, with which they may catch many thoufands in Greenland; which, if hitherto not practifed, ought to be imputed to Negligence and want of a good Regulation. In short, Greenland, as we see, is very convenient for Trading, and may be very well worth one's while to take in Hand. But there is little to be done, without an established and formed Company of Men of Substance as well as Resolution; being altogether imposfible and above the Strength of any private Man to master it, and go through with it.

there extern of Seals on the South- which

CHAP. XIX.

The Religion, or rather Superstition, of the Greenlanders.

HE Greenlanders Ignorance of a Cre-The Greenator would make one believe they pass for Natuwere Atheists, or rather Naturalists. For, ralists. when they have been asked from whence they thought that Heaven and Earth had their Origin, they have answered, nothing, but that it had always been fo. But if we confider, that they have some Notion of the They hold Immortality of Souls, and that there is lity of Souls, another much happier Life after this; more-spiritual Beover, as they are addicted to different kinds ing. of Superstition, and that they hold there is dicted to many Superstia Spiritual Being, which they call Torngar-tions, which supposes a fuk, to whom they ascribe a supernatural kind of Wor-Power, though not the Creation or the Production of Creatures, (of whose Origin they N 2 tell

The Angekuts say that Souls are a soft Matter to seel, or rather that they cannot be selt, as if they had neither Sinews, nor Bones.

tell many abfurd and ridiculous Stories) all this (I fay) supposes some fort of Worship; although they do not themselves, out of their brutish Stupidity, understand or infer fo much, or make Use of the Light of Nature and the remaining Spark of the Image of God in their Souls, to confider the invisible Being of God by his visible Works, which is the Creation of the World. Rom. i. For which Reason, instead of attaining the Knowledge of God and true Religion, they are unhappily fallen into many gross Superstitions.

Description of Torngarfuk, or

But notwithstanding that all these Suthe Oracle of perstitions are authorised by, and grounded the Greenland-upon the Notion they have of the fo called Torngarfuk, whom their lying Angekuts or Prophets hold for their Oracle, whom they confult on all Occasions; yet the Commonalty know little or nothing of him, except the Name only: Nay, even the Angekuts themselves are divided in their whimsical Ideas they have formed of his Being; fome faying, he is without any Form or Shape;

Shape; others giving him that of a Bear, others again pretending he has a large Body, and but one Arm; and some make him as little as a Finger. There are those who hold he is immortal, and others, that a Fart can kill him. They affign him his Abode His Abode in in the lower Regions of the Earth, where the Center of the Earth. they tell you there is constantly fine Sunthiny Weather, good Water, Deers and Fowls in Abundance. They also say he lives in the Water; wherefore, when they come to any Water, of which they have not drunk before, and there be any old Man in the Company, they make him drink the first, in order to take away its Torngarfuk, or the malignant Quality of the Water, which might make them fick and kill them. They hold furthermore, that a Spirit refides in the Air, which they name Innertirrirsok; that is, the Moderator or Restrainer, because it is pursuant to his Order, that the Angekuts command the People to restrain or abstain from certain Things or Actions, that they may not come into Harms Way. According to their Theology, N 3 or

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or Mythology, there is yet one Spirit, Harbinger of the Air, whom they stile Erloerfortok, which signifies a Gutter, because he guts the Deceased, and feeds upon their Intestines. His Countenance, they say, is very ghastly and hagard, hollow Eyes and Cheeks, like a Body that's starved.

Each Element has its Governor or Prement is governed by its fident, which they call Innue P; from Innue.

P The Innue, or Inhabitants of the Sea, they call Kongeuserokit; of whom they fay, that they feed upon Fox Tails. Ingnersoit, a fort of Sea Sprights, which inhabit the Rocks that lie upon the Coast; which, they tell you, will carry away the Greenlanders, not to do them any harm, but to enjoy their Company. Tunnerfoit are Phantoms living in the Mountains; and Ignerfoit, or Fiery Sprights (because they appear to be all over Fire) live near the Shore, in steep and craggy Cliss. This is that Meteor which we call the Flying Dragon. Innuarolit they pretend to be a People of a dwarfish Size, like Pigmies, and are faid to inhabit the East Side of Greenland. Erkiglit, on the contrary, are faid to be 2 Nation of a huge and monstrous Size, with Snouts like Dogs; they are likewise said to dwell on the East Side. Sillagiksortok, a Spirit, who makes fair Weather, and lives upon the Ice Mountains. Nerrim Innua, or the Ruler of Diet, because he prescribes Rules for the Diet, whence the Angekuts receive their Torngak, or familiar Spirits. For every Angekkok has a Torngak, who attends him, after he has ten times conjured in the Dark.

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Some have their own deceased Parents From whence for their Torngak, and others get theirs out have their of some of our Nation, who they say dif-Torngak. charge their Fire-arms, when they wait before the Entry of the Place, where the Angekkok performs his Conjuration. Whether Torngak and Torngarfuk be one and the fame Thing, I shall not decide; but certain it is, that one is derived from the other. From Torngarfuk the Angekuts pretend they learn the Art of Conjuring; which they are taught in this Method. If one a-How a Canspires to the Office of an Angekkok, and has Ministry of a Mind to be initiated into these Mysteries, becomes an he must retire from the rest of Mankind, Adept. into fome remote Place, from all Com-

Diet, or Eating of those, that are obliged to keep Abstinence. They ascribe also some Sort of Divinity to the Air, and for sear of offending it, they will refrain from certain Things and Actions; for which Reason they are asraid to go out in the open Air in the Dark.

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merce; there he must look for a large Stone. near which he must sit down and invoke Torngarsuk, who, without delay, presents himself before him. This Presence terrifies the new Candidate of Angekutism to that degree, that he immediately fickens, fwoons away, and dies, and fo, in this Condition, he lies for three whole Days; and then he comes to Life again, arises in a Newness of Life, and betakes himself to his Home again. The Science of an Angekkok confifts Wherein con- of three Things. 1. That he mutters cer-

fifts his Office

or Ministry. tain Spells over fick People, in order to make them recover their former Health. 2. He communes with Torngarfuk, and from him receives Instruction, to give People Advice, what Course they are to take in Affairs, that they may have Success, and prosper therein. 3. He is by the same informed of the Time and Cause of any Body's Death; or for what Reason any Body comes to an untimely and uncommon End; and if any Fatality shall befal a Man. And though this lying Spirit of the Angekuts is oftentimes found out by their gross groß Mistakes, when the Events don't anfwer their false Predictions, as commonly happens; yet, for all that, they are in great Honour and Esteem among this stupid and ignorant Nation; infomuch that no Body ever dare refuse the strictest Obedience to what they command him in the Name of Torngarsuk, fearing that, in Case of Disobedience, some great Affliction and Misfortune may happen to him. Among many other Fibs, and most impudent Lyes, they make also these filly stupid Wretches believe, that They make they can, with Hands and Feet tied, mount lieve, they up to Heaven, and fee how Matters stand can mount to Heaven, and there; and likewise descend to Hell, or thedescend to lower Regions of the Earth, where the fierce Torngarfuk keeps his Court. A young Angekkok must not undertake this Journey but in the Fall of the Year, by Reason, that then the lowermost Heaven, which they take the Rainbow to be, is nearest to the Earth.

The Farce or Imposture is thus acted: A Number of Spectators affemble in the

the Evening at one of their Houses, where, after it is grown Dark, every one being feated, the Angekkok causes himself to be tied, his Head between his Legs, and his Hands behind his Back, and a Drum is laid at his Side; thereupon, after the Windows are flut, and the Light put out, the Affembly fings a Ditty, which, they fay, is the Composition of their Ancestors; when they have done finging, the Angekkok begins with conjuring, muttering and brawling; invokes Torngarfuk, who instantly presents himself, and converses with him, (here the masterly Juggler knows how to play his Trick, in changing the Tone of his Voice, and counterfeiting one different from his own) which makes the too credulous Hearers believe, that this counterfeited Voice is that of Torngarfuk, who converses with the Angekkok. In the mean while he works himself loose, and, as they believe, mounts up into Heaven through the Roof of the House, and paffes through the Air till he arrives into the highest of Heavens, where the Souls of Angekkut Poglit, that is the chief Angekkuts 111 refide,

fide, by whom he gets Information of all he wants to know. And all this is done in the Twinkling of an Eye.

Concerning the Angekkut Poglit, whom Description we just now mentioned, as they pass for the Poglik, and Heads of the Clergy, and are reckoned the his Inflalment most Eminent and Wisest of all, they also Office. must pass through the inferior Orders, and feveral hard Trials, before they can attain to this high Degree of Pre-eminency; for none is deemed worthy of fuch a Dignity, but he that has made his Noviciateship in the lower Rank, as an ordinary Angekkok. The Tryal he must undergo, is this: They tie his Hands and Feet, as aforesaid, and after the Light is put out, and they are all left in Darkness, (that no Body may see how the Trick is played, and their Imposture be discovered) then they pretend, that a white Bear enters the Room, takes hold of his great Toe with his Teeth, and dragging him along to the Sea-shore, jumps with him into the Sea, where a Morfe is ready, and takes hold of him by his privy Parts, devouring him,

together with the white Bear. A little while after, all his Bones are thrown in upon the Floor, one after another, not one miffing; and then his Soul rifes up off the Ground, which gathers the Bones, and animates the whole Body again, and up starts the Man, as hale and entire as ever he was; and thus he is made an Angekkok Poglik.

of Sorcerers, pretending and deftroy Men and Beaits, are destroyed themselves.

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Another kind . The Angekkuts, as before observed, are or Enchanters, kept in great Honour and Esteem, and bethey can hurt loved and cherished, as a wise and useful Set of Men; they are also well rewarded for their Service, when it is wanted. But, on the contrary, there is another fort of Conjurers or Sorcerers, especially some decrepid old Women, which they call Illifeerfut, or Witches, who perfuade themselves, and others, that, by the vertue of their Spells and Witcheraft, they can hurt People in their Life and Goods. These are not upon the fame footing with the Angekkuts; for as foon as any one incurs only the Suspicion of fuch Demeanor, he or she is hated and detefted by every Body, and at last made a-.03

way with, without Mercy, as a Plague to Mankind, and not deemed worthy to live.

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Moreover the Angekkuts abuse the Peo-Angekkuts preple's Credulity, making them believe, that Physicians,
they can cure all forts of Diseases; though but use strange
they apply such Remedies, as have no vertue
in them to cure, such as muttering of Spells,
and blowing upon the sick Bodies; wherein
they resemble, to a Hair, those Conjurers,
of which the Prophet Isaiah speaks, in the
8th Chapter, Verse 19.

And if by Chance any one, who has been under these Jugglers Hands, recovers, they do not fail to ascribe it to the vertue of their juggling Tricks. At Times they use this Way of curing the Sick; they lay him upon his Back, and tie a Ribbon, or a String, round his Head, having a Stick sastened to the other End of the String, with which they lift up the sick Body's Head from the Ground, and let it down again; and at every Lift he communes with his Torgak, or samiliar Spirit, about the State of the Pa-

tient,

'Tis not found, that is any Commerce with the Devil.

tient, whether he shall recover or not : now. if his Head is heavy in lifting it, it is, with them, a Sign of Death; if light, of Recovery 9. Notwithstanding all this, I am loth to believe, that, in these Spells and Conjurings, in this there there is any real Commerce with the Devil; for, to me, it clearly appears, that there is nothing in it, but meer Fibs, juggling Tricks and Impostures, made use of by these crafty Fellows, for the sake of filthy Lucre, for they are well paid for their Pains taking. Nevertheless, it can't be denied, but that the evil Spirit has a Hand in all this, and is the chief Actor upon this Stage, to keep these poor Wretches in their Chains, and hinder them from coming to the true Knowledge of God.

> The Angekkuts can also persuade whom they please, that they have no Souls, espe-

While Angekkuts are conjuring, no body must scratch his Head, nor fleep, nor break wind; for they fay, that fuch a Dart can kill the Enchanters, nay, the Devil himself. After a Conjuration has been performed, there is a Vacancy from Working for three or four Days.

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cially if they are in a bad State of Health, pretending they have the Power to create new Souls in them, provided they pay them well for it, which the ignorant Fools are very willing to do. They prescribe to all Angekuts prescribe of Conduct and Behaviour in different Conduct, as, Cases, which Rules none dare refuse to live Cases, People up to with the greatest Exactness imagina—must live by. ble; as, for Example, if any dies in a House, those of the House cannot, for a set Time, do all sorts of Work; especially the Relations of the Deceased are obliged to abstain, not only from certain Works, but like-wise from certain Victuals.

Angekkok, he must live by Rule, which they are accustomed to observe so exactly, that even when we have affisted many of them with our Medicaments, they have always demanded what fort of Diet they were to keep. Women in Childbed are to abstain Rules for Wosen working, and from certain Victuals, bed.

viz. Flesh Meat, which their own Husbands have not taken, or that of a Deer, whose

Entrails are not found found, but damaged. The first Week after the Delivery, they eat nothing but Fish, afterwards they are allowed Meat. The Bones they pick, in this State, must not be carried out of Doors. After the first Childbed, a Woman is not allowed to eat of the Head or Liver. They must not eat in the open Air. During their Lying-in, they have their Water-Pails for themselves alone; if any unwittingly should drink of this Water, the rest must be thrown away. Their Husbands must forbear working for fome Weeks, neither must they drive any Trade during that Time: Likewise if any body be sick, they do not care to meddle with any Trade. They are not allowed to eat or drink bareheaded. They pull off one of their Boots, and lay it under the Bowl, which they eat out of, to the End (as they imagine) that the Infant, being a Male, may become a good Seal-Catcher. During the Infancy of the Child, they dare not boil any thing over the Lamp, nor let any Strangers light a Fire with them; and many

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more Fooleries to be observed '. It is cutstomary among them, for married Women to wash and cleanse themselves after their Months, that their Husbands may not catch a Distemper and die. Likewise, if they have happened to touch a dead Corpfe, they immediately cast away the Clothes they have then on; and for this Reason they always put on their old Clothes, when they go to a Burying, in which they agree with the Fews, as in many other Usages and Ce-They have remonies; for Example, to bewail the Loss Numbers of Rites. of their Virginity; to mark themselves upon their Skin; to cut their Hairs round the Head, which the Lord forbids the Yews to do, Levit. 19. When I consider this and many other of their Customs, which seem to be of a Fewish Extraction, I am not far from acceding to the Opinion of a certain famous Writer, concerning the Americans; among

fay, can lay the Storm, by going out of Doors and filling her Mouth with Air, and coming back into the House, blows it out again. If she catches the Rain-Drops with her Mouth, it will be dry Weather; and other strange Effects they ascribe to her.

among whom as he found fundry Jewish Rites and Ceremonies, he took them to descend from Jews, or rather from some of the ten Tribes of Israel, who were led into the Assirtant Captivity, and afterwards dispersed into unknown Countries. See hereon Espars, L. IV.

They load A Superstition very common among themselves with Amulets, them, is to load themselves with Amulets fancying they bring them or *Pomanders* dangling about their Necks good Luck in and Arms, which consist in some Pieces of their Affairs and keep old Wood, Stones or Bones, Bills and Claws them from harm's Way of Birds, or any thing else, which their

Fancy suggests to them; which Amulets, according to their silly Opinion, have a wonderful Virtue to preserve those that wear them, from Diseases and other Missfortunes, and gives them Luck to good Captures. To render barren Women sertile or teeming, they take old Pieces of the Soles of our Shoes to hang about them; for, as they take our Nation to be more fertile, and of a stronger Disposition of Body than theirs, they fancy the Virtue of our Body communicates itself to our Cloathing.

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Concerning the Creation and Origin of The Stories all Things, they have little to fay, but the Creation they think all has been as it ever will be. and Origin of Nevertheless they abound in Fables in regard to these Matters. Their Tale of the Origin of Mankind runs thus: At the beginning one Man, viz. a Greenlander, sprung out of the Ground, who got a Wife out of a little * Hillock. From these are descended lineally the Greenlanders; which may pass for a Remnant, though an Adulteration from the true Tradition of the Origin of Man. But as to us Foreigners, whom they stile Kablunæt, (that is, of a strange Extraction) they tell a most ridiculous Story, importing our Pedigree from a Race of Dogs; they fay, that a Greenland Woman, once being in Labour, brought forth at the same time both Children and Whelps: These last she put into an old Shoe, and committed them to the Mercy of the Waves, with these Words: Get ye gone from hence, and grow up to be Kablunæts. This, they fay, is the Reason, why the Kablungets always live upon the Sea; and the Ships, they fay, have the very fame Shape

^{*} A Word not known to me in the Danish Tongue;

as their Shoes, being round before and behind.

Why Men die.

The Reason why Men die, they tell us, is, that a Woman of their Nation once uttered these Words; Tokkolarlutik okko pillit, Sillar-soak rettulisavet, let them die one after another; for else the World cannot hold them. Others relate it in this Manner: Two of the first Men contended with one another, one said, Kaut Sarlune Unnuinnarluna, Innuit tokkorsarlutik; that is, let there be Day, and let there be Night, and let not Men die. The second said, Unnuinnarlune kausunane, Innuit tokkosinnatik; that is, let there be nothing but Night, and no Day, and let Men live; and after a long Contention the first saving got the Day. Of the Origin of Fishes

The Origin of saying got the Day. Of the Origin of Fishes Fishes and Sea Animals and other Sea Animals they tell a ridiculous

Story, viz. an old Man was once cutting Chips off of a Piece of Wood; with these Chips he rubbed himself between the Thighs, and threw them into the Sea; whereupon they immediately became Fishes. But of a certain Fish called Hay, they derive his Production from this Accident, that a Woman wash-

washing her Hairs in her own Water, a Blast of Wind came and carried away the Clout with which she dried her Hairs, and out of that Clout was produced a Hay-Fish; and for this Reason they say, the Flesh of this Fish has got the Smell of Urine.

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They have got no Notion of any diffe-Do not acknowledge rent State of Souls after Death; but they different States of the Souls fancy that all the Deceased go into the after Death. Land of the Souls, as they term it. Never-affign them theless they affign two Retreats for depart-two different Habitations. ed Souls, viz. fome go to Heaven, others to the Center of the Earth; but this lower Retirement is in their Opinion the pleafantest; inasmuch, as there they enjoy themselves in a delicious Country, where the Sun shines continually, with an inexhaustible Stock of all Sorts of choice Provision. But this is only the Receptacle of fuch Women, as die in Labour, and of those, that going a Whale-fishing perish at Sea; this being their Reward to compensate the Hardships they have undergone in this Life, All the rest flock to Heaven.

In the Center of the Earth, which they Torngarfuk and his Grandame refide in reckon the best Place of all, they have fixed the Center of the Residence of Torngarsuk and his Granthe Earth.

dame, or (as others will have it) his Lady Daughter, a true Termagant and ghaftly Woman, to whose Description, though already made in my Continuation of the Relations of Greenland, some Time ago published, I shall yet allow a Place in this Treatife, and is as follows. She is faid to dwell in the lower Parts of the Earth under the Seas, and has the Empire over all Fishes

all Sea Animals.

She rules over and Sea Animals, as Unicorns, Morfes, Seals and the like. The Bason placed under her Lamp, into which the Train-Oil of the Lamp drips down, fwarms with all kinds of Sea Fowls, fwimming in and hovering about it. At the Entry of her Abode is a Corps de Guarde of Sea-Dogs, who mount the Guard, and stand Centinels at her Gates. to keep out the Crowd of Petitioners!

None

[!] Others fay, that a huge Dog watches the Entry, and gives Warning, when an Angekkok attempts to get in, and defends the Entry. Wherefore the Angekkok must watch the Minute, that the Dog falls asleep, (which lasts but a Moment) to steal in upon her. This Moment

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None can get Admittance there but An- Angekkok visits gekuts, provided they are accompanied by her accompatheir Torngak, or familiar Spirits, and not familiar Spiotherwise. In their Journey thither the first pass through the Mansions of all the Souls of the Deceased, which look as well, if not better, than ever they did in this World, and want for nothing. After they have The Paffage pass'd through this Region, they come to a thither very very long, broad and deep Whirlpool, which they are to cross over, there being nothing to pass upon but a great Wheel like Ice, which turns about with a furprizing Rapidity, and by the means of this Wheel the Spirit helps his Angekkok to get over. This Difficulty being furmounted, the next Thing they encounter is a large Kettle, in which live 0 4

Moment no body knows but an Angekkok Poglik; where, fore the other Angekkuts often return home again without Success. This frightful Woman is said to have a Hand as big as the Tail of a Whale, with which if she hits any Body, he is at one Stroke mouse-dead. But if the Angekkok conquers her (which he does, if he can get at her Aglerrutut, which hang dangling about her Face, and rob her of them) then she must discharge all Fishes and Sea Animals, which she has detained in Captivity; who thereupon return to their wonted Stations in the Sea.

live Seals are put to be boiled; and at last they arrive with much ado at the Residence of the Devil's Grandame, where the familiar Spirit takes the Angekkok by the Hand through the strong Guard of Sea Dogs. The. Entry is large enough, the Road that leads is as narrow as a small Rope, and on both Sides nothing to lay hold on, or to support one; besides that, there is underneath a most frightful Abyss or bottomless Pit. Within

Goddess much offended at their Vifit.

The infernal this is the Apartment of the infernal Goddess, who offended at this unexpected Visit, shews a most ghastly and wrathful Countenance, pulling the Hair off her Head: She thereupon seizes a wet Wing of a Fowl, which the lights in the Fire, and claps to their Nofes, which makes them very faint and fick, and they become her Prisoners. But the Enchanter or Angekkok, (being before-hand instructed by his Torngak, how to act his Part in this difmal Expedition) takes hold of her by the Hair, and drubs and bangs her fo long, till she loses her Strength and yields; and in this Combat his familiar Spirit does not stand idle, but lays about her with Might and

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Main. Round the infernal Goddess's Face When the Anhangs the Aglerrutit (the Signification of robb'd her of which is to be found in my Son's Journals) her Agtern her Aglerruwhich the Angekkok endeavours to rob her Fishes and Sea Animals are of. For this is the Charm, by which the rescued out of draws all Fishes and Sea Animals to her Dominion, which no fooner is the deprived of, but instantly the Sea Animals in Shoals forfake her, and refort with all Speed to their wonted Shelves, where the Greenlanders catch them in great Plenty. When this great Bufiness is done, the Angekkok with his Torngak proud of Success makes the best of their Way home again, where they find the Road smooth, and easy to what it was before.

As to the Souls of the Dead, in their Departed Souls must Travel to this happy Country, they meet glide down with a sharp pointed Stone, upon which the Stone, in their Angekkuts tell them, they must slide or Passage to the Mansions of glide down upon their Breech, as there's no the Blessed. other Passage to get through, and this Stone is besmeared with Blood; perhaps, by this mystical or hieroglyphical Image, they thereby signify, the Adversities and Tribulations

bulations those have to struggle with, who defire to attain to Happiness.

CHAP. XX.

The Greenlanders Aftronomy, or their Thoughts concerning the Sun, Moon, Stars and Planets.

Greenland
Tales of the Origin of heavenly Lights, Origin of the Stars and Places Sun, Moon, and Stars, are very nonfenders.

fical; in that they pretend that they have formerly been for many of their Ancestors, who, on different Accounts, were lifted up to Heaven and became such glorious Celestial Bodies.

The Sun and Their filly Stories concerning this Matter Moon former-ly Greenland have been related in the Continuation to ers, Brother and Sifter. the Greenland Memoirs, or Relations; but as this Book, very likely, may not come to the Hands of every Body, I shall shortly remember some of them here. The Moon, as they will have it, has been a young Man, called

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called Anningait, or Anningafina; whose Sifter was the Sun, named Malina, or Ajut (by which latter Name they call any handfome Woman, for whom they have a Value, Ajuna.) The Reason why these two were taken up into Heaven, they give is this: There were once a Number of young Men and Women affembled to play together in a House made of Snow, (according to their Custom in the Winter Season) when the Moon or Anningait, who was deeply Cause of their in Love with his Sifter, who affifted at this tion. Affembly, was used every Night to put out the Light, that he might carefs her undifcovered: But she not liking these stolen Careffes, once blackened her Hands with Soot, that the might mark the Hands, Face, and Clothes of her unknown Lover, who in the dark made Addresses to her, and by that discover who he was: (Hence, they fay, come the Spots that are observed in the Moon) for as he wore a Coat of a fine white Rain-Deer Skin, it was all over befmeared with Soot) hereupon Malina, or the Sun, went out to light a Bit of Moss; Anningait or the Moon did the fame, but the Flame of

his

his Moss was extinguished; this makes the Moon look like a fiery Coal, and not shine Why the Moon shines not fo bright fo bright as the Sun. The Moon then run as the Sun. after the Sun round about the House for to catch her; but she, to get rid of him, flew up into the Air, and the Moon purfuing her, did likewise; and thus they still continue to pursue one another, though the Sun's Career is much above that of the Moon t

The Moon feeks yet his Livelihood

Wives.

They also tell us, that the Moon is yet obliged to feek for his Livelihood upon out of the Seas. the Earth and Sea, in catching of Seals, as a Food he formerly was used to; which they pretend he is a doing, when he appears not in the Air: Nay, they do not flick to fay, that he now and then comes down to Careffes their give their Wives a Vifit, and carefs them;

> for which Reason no Woman dare sleep lying

t They affign the Moon a House in the Western Part of the World, where he is often vifited and reforted to by the Angekkuts. And the Sun, they fay, has her Abode in the East; but she is inaccessible on account of her Heat, which keeps the Angekkuts at a Distance; at which she is forely grieved, because she cannot learn by them, how Matters stand upon Earth.

ing upon her Back, without she first spits upon her Fingers, and rubs her Belly with it.

For the same Reason the young Maids are afraid to stare long at the Moon, imagining they might get a Child by the Bar-During the Eclipse of the Sun no Man dare stir out of the House; and likewife, when the Moon is eclipfed, no Women goes abroad, because they fancy, that both hate the Sex of the other. The Sun The Sun refor Joy puts on her Pendants, or Ear-bobs; joices at the the Reason of which they take to be the Man. Hatred she bears against her Brother, which also reaches to his Sex. As on the contrary, the Greenland Women wear their Pendants at the Birth of a Boy, because so useful a Creature is come into the World. Their Notion about the Stars is, that some of them Origin of the have been Men, and other different forts of Animals and Fishes. The faint Light of fome Stars they attribute to their eating the Kidney; and Brightness of others, to their feeding upon Liver. They give also Names to many Stars and Constellations,

viz. the three Sons in the Belt of Orion, they name Siektut, that is separated; because these three, they say, before their Metemp-sychosis, or rather Metamorphosis, were three honest Greenlanders, who being out at Sea, a Seal catching, were bewildred, and not being able to find the Shore again, were taken up into Heaven.

Ursa Major, the great Bear Star, is stiled by those that dwell in the 64 Degree, Tugto, or Rain-Deer; while they that live in the Bay of Disco at 99 Degrees, call it Asselluit, the Name of a Tree, to which they tie their Line, when they shoot Seals. Taurus, the fecond Sign in the Zodiac, is named Kellukturset, or Kennel of Hounds, who feem to have a Bear among them; by this Constellation they reckon their Hours by Night. Iverfuk, that is, two Persons that contend with Songs or Verses in taunting one another, as is customary among the Greenlanders. These two Stars are in the Constellation Taurus, of which heretofore. Aldebaren or Nennerroak, that is, a Light who lights the two Singers. Canis Major is called

led Nelleraglek, which is a Name of a Man amongst them; this they say has got on a Coat of Rain-Deers Skin. Gemini, Auriga and Cupella are named Killaub Kuttuk, that is, the Breast Bone of Heaven.

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When two Stars seem to meet together, they say, that they are a visiting one another; others will have it to be two Women, who being Rivals, take one another by the Hair.

Concerning Thunder and Lightning, they What they fay, that two old Women live together in to be. one House in the Air, who now and then fall out and quarrel about a thick and stiff outstretched Seal Skin (because such a Skin, if beaten as a Drum, has some Likeness to the Noise of Thunder;) whilst they are thus by the Ears together, down comes the House with great bouncing and cracking, and the Lamps are broken, the Fires and broken Pieces sly about in the Air, and this, in their Philosophy, is Thunder and Lightning.

In their aftronomical System, the Heaven turns about upon the Point of a huge Rock. The Snow, according to their Fancy, is the Blood of the Dead, on account that it turns reddish if you keep it in the Mouth. The Rain comes from a Ditch or Weer above in Heaven; when it overflows there, it Rains here below.

What the Rain is.

They meaby Months.

They have no Calendar or Almanacks, fure the Time nor do they compute or measure the Time by Weeks or Years, but only by Months; beginning their Computation from the Sun's first rising above their Horizon in the Winter; from whence they tell the Month, for to know exactly the Season, in which every fort of Fishes, Sea Animals, or Birds seek the Land; according to which they order their Bufiness.

> As nonfenfical now as these Notions of the Greenlanders are (as they in reality are) yet they come short of the Egyptian King Ptolomy's Infatuation, who by the loathfome Flattery of his Aftronomers was perfuaded that his Queen Berenice's Head of Hair was

Berenice's Hair turned into Stars.

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translated into Heaven and astrified, if I may say so; which Constellation to this Day goes by the Name of Coma Berenices, or Berenice's Hair: And what Travellers relate of China and the East-Indies, where some are of Opinion, that the Sun's Eclipse is nothing but, that a certain Devil or Spright sometimes swallows up the Sun, and then again spews it out.

CHAP, XXI.

led Man cannot comerch and the Cinese

The Capacity of the Greenlanders, and their Inclination towards the Knowledge of God, and the Christian Religion; and by what Means this may easily be brought about.

S the Greenlanders are naturally very The Nation stupid and indolent; so are they landers for the likewise very little disposed to comprehend most part stupid and consider the divine Truths, which we lent. expound to them; and notwithstanding People in Years seem to approve of the Christian Poctrine;

Doctrine; yet it is with a furprizing Indifference and Coldness. For they can neither

comprehend the miserable Condition they are in; nor do they rightly understand and value the exceeding great Mercy and Loving-kindness God has shewn towards Mankind in his dear Son Christ Jesus, so as to move them to any Defire and longing after it; fome few excepted. This is to me an undeniable Evidence that the carnallyminded Man cannot comprehend the Things that belong to God; for to him they feem to be foolish, and he cannot know them, as the Apostle speaks. 1. Cor. 2. But as They are very they in general are fo credulous, that one can make them believe any thing; fo they are likewise in this grand Affair. They never question what they are taught of God and Christ; but at the same Time it never takes any rooting in their Mind, because it passes without any Consideration and Feeling. For which reason they do not contradict or dispute with us the Matters proposed; and very few have offered any Objections, or defired any Difficulty to be explained. And as their Behaviour is filly and childish,

credulous.

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fo we have used the same Method in teaching them, as we do to instruct little Children; inculcating the Christian Truths into their Mind by frequent Repetitions, and making use of simple and obvious Comparisons, which, I thank God Almighty, has not wanted his Blessing. For I have perceived in some the working of his Grace Some of them in a serious Amendment of their Lives; and observed to be devout, and their Endeavours have been to advance in the desirous to hear the Word Way to Persection, though all as yet is but of God.

a Beginning and Infancy, as we have mentioned in the last Year's Memoirs or Relations of Greenland.

It is a Matter which cannot be questioned, A Savage is that, if you will make a Christian out of a first to be transformed meer Savage and wild Man, you must first into a reasonable Man, and the next fore he can be made a Christep will be easier. This is authorised and stian. confirmed by our Saviour's own Method. He makes a beginning from the earthly Things; he proposes the Mysteries of the Kingdom of God in Parables and Similitudes. The first Care taken in the Conversion of Heathens is, to remove out of the Way all

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Obstacles, which may hinder their Converfion, and render them unfit to receive the Christian Doctrine, before any thing successfully can be undertaken in their Behalf.

and the officer want with high with land

They must first of all be

It would contribute a great deal to foraccustomed to ward their Conversion, if they could by Dea fettled Way grees be brought into a fettled Way of Life, and to abandon this fauntering and wandering about from Place to Place to feek their Livelihood. But this cannot be hoped until a Christian Nation comes to be settled among them, (I mean in fuch Places where the Ground is fit for Tillage and Pasturage) to teach them, and by little and little accustom them to a quiet and more useful Way of Life, than that which they now follow. tranzos ao Nemal er on adamen

And be restrained from their foolish Superstitions.

They should also be kept under some Discipline, and restrained from their foolish Superstitions, and from the filly Tricks and wicked Impostures of their Angekkuts, which ought to be altogether prohibited and punished. Yet my Meaning is, not that they by Force and Constraint should be compelled Methods. Is it not allowed in the Church of Christ to make Use of Christian Discipline at Times and Seasons, with Prudence and due Moderation; which is a powerful Means to advance the Growth of Piety and Devotion? How much more is it necessary to apply the same Means here to grub up an untilled Ground, where a new Church is to be planted? Else it would be the same Imprudence, as to throw good Seed into Thorns and Briars, which would choak the Seed.

-sar flow and to to mailting a long day of the

But as the chief Fruit of our Labours and The chief Fruits to be Teaching is to be expected from the grow-expected from ing Youth, fo if some good Regulations the Youth. and small Foundations were laid for the bringing up a Number of Children in the Christian Faith and Piety, no doubt God would prosper it; inasmuch as these poor Children and growing Youth are very tractable and teachable, and good natured; shewing no Inclination or Propensity to Vice. Neither do they want Capacity; for I have found, they will take any thing as soon as any of our own Children. Now, if these Gifts

or natural Talents were forwarded by the Gifts of Grace; who would question their Growth and Advancement in the Christian Faith and Virtues, which would ripen to the full Harvest of eternal Happiness? Good God, how easy a Thing would it be to help these poor Wretches out of their Misery, if those that God has blessed with Wealth, were heavenly minded, and would be fenfible of the wretched Condition of their fellow Creatures, and contribute out of their Abun-

dance to the Founding of a School in these Parts, and the providing of other most ne-

ceffary Things?

Not difficult to help them out of their Ignorance and Misery.

The King confiderable Sum for the Missionaries Entertainment.

His Majesty, out of his wonted most gloyearly gives a rious Zeal for the Growth and Advancement of the Church of Christ, has most gracioully provided, by a confiderable Sum of Money yearly fet apart, for the Greenland Missionaries Entertainment, which Royal Bounty continues to this Day; for which Goodness the most gracious God will bless his Majesty. and all the Royal Hereditary House, and be their Reward for ever! But as a good deal of this Bounty Money must be employed

in the promoting of Trade (without which the Mission could not subsist) but little remains for promoting the proper End of the Mission, which is the Conversion of the Heathens, in which at prefent are employed no more than four Missionaries, and two Four Missi-Catechists, besides some few Charity Chil-Catechists, dren belonging to both Colonies, whose the Natives Entertainment is to be provided for. Hi-Children at therto we have not been able to do great both Colonies. Matters, but contented ourselves with some Excursions here and there instructing the Natives; who likewise, when they have had an Opportunity, come to us with their Families to be instructed. Bur as these Excursions of ours, and those Visits of theirs have not been very frequent, and only for a fhort Time, by Reason of the Impossibility of travelling at all Seafons, which has obliged us to leave them for a while to deal for themselves; it is not to be expected that our Pains-taking should have had that Success, which would attend it, if there were Missionaries settled in different Stations amongst them. For in several Years we count but between 20 and 30 aged Perfons,

onaries, two and fome of

From 1725 fons, and a 100 and odd young ones, that till now have been christned have been found capable to receive the Holy but 20 or 30 grown People, Sacrament of Baptism. If amongst ourand 100 and felves we had no Schools, nor other pious Foundations, for the Instruction and Christian Education of Youth and old People: Pray, what great Feats would one or two 27:212012 Teachers in a whole Country be able to do, SAMELY S by once or twice a Year taking a Journey the Columns throughout the Land, and preach a Paffage Sermon? The Apostles of Christ did not think this Method sufficient; but after they

And this is all I at present have to say of the Affairs of Greenland; leaving it to the Judgment of others to be made out and decided, whether Greenland is a Country that deserves to be improved and taken Care of, or no? And whether its Inhabitants may be called happy, or no? All Things well pondered, both the affirmative

had preached the Word of God up and down, they befides ordained and constituted Teachers and Catechists every where. And if so wholesome a Method be followed in

Greenland, who will question a happier Suc-

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and negative may be true, without the least Contradiction. For Greenland can pass for no better than a difmal and pitiful Country, in Regard to the greatest Part of it, viz. all the Inland Country, which is perpetually covered with Ice and Snow, that never melts, and therefore of no Use to Mankind; and as to the remaining Part, on the Sea Side, most of it lies uncultivated and uninhabited: But here it may again be faid, that as to the first Part, or the Inland Country, it is a Thing that's past Remedy; but as to the last Part, or the Sea-Side, it may be put in a better State by Settlements, and Manuring, fo that it may recover its former Fertility; and thus it might be reckoned a good and profitable Country, provided the formerly inhabited Tracts of Land were anew fettled and peopled. I will forbear to mention the great Wealth and Richness, which lies hidden in the Greenland Seas, and can never be exhausted.

From the Land I will go to the Inhabitants, which every body will think more wretched

wretched than happy, confidered as deftitute of the true Knowledge of their Creator; and befides lead but very poor and despicable Lives. The Knowledge of God is undoubtedly that which affords the greatest Happiness to Mankind; as the Want of it makes one the most wretched of all Beings. But who would dare to deny it, if I should find out somebody yet more wretched than they? And fuch there are, who have been bleffed with the true Knowledge of God; yet do nevertheless refuse him that Obedience, which, as our Creator and Master, and in Regard of our Redemption and a Thousand other particular Kindnesses, has the best of Titles to demand it upon, according as he requires it of us in his Holy Word. If the Life of the Greenlanders, which we call poor and despicable, with Respect to Morality, be compared to that of the most pretended Christians; I am afraid, they will confound others on the great Day of Judgment. For though they have no Law, yet by the Light of Nature do some of the Works of the Law, as the Apostle says, Rom. 2. What Thoughts will

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any one harbour, who feriously considers the predominant Passions, as Greediness after Gain, Covetousness, unmeasured Ambition and Pride, fumptuous, voluptuous and prodigal Lives; Envy, Hatred and mutual Persecutions, and innumerable other Vices and Crimes of most Christians? Can any one help thinking, but that fuch Evil-Doers (the remotest from the Life, which is God alone) must be deemed the most unhappy of all? Whilst on the other Hand, the Greenlanders pass their Lives (as I may say) in a natural Innocence and Simplicity. Their Defires do not extend farther than to necessary Things; Pomp and Pride is unknown to them; Hatred, Envy and Perfecution never plagued them; neither do they affect the Dominion over one another. In short, every one is contented with his own State and Condition, and are not tormented with unnecessary Cares. Is not this the greatest Happiness of this Life? O happy People! what better Things can one wish you, than what you already poffess? Have you no Riches? yet Poverty does not trouble you. Have ye no Superfluity? yet you fuffer

fuffer no Want. Is there no Pomp and Pride to be feen among you? neither is there any Slight or Scorn to be met with. Is there no Nobility or high Rank amongst them? neither is there any Slavery, or Bondage. What is sweeter than Liberty? And what is happier than Contentedness? But one thing is yet wanting, I mean, the saving Knowledge of God and his dear Son Christ Jesus, in which alone consists eternal Life and Happiness. John 17. And this is what we offer you, in preaching to you the Holy Gospel.

Now, God, who bad Light shine forth in Darkness enlighten your Hearts, in the Light of the Knowledge of God's glorious Apparance in and through Christ Jesus. May he deliver your Souls from the Slavery of the Devil, and of finful Lusts, as you are free from corporeal Bondage, to the end that you always may be free with the Lord both in Soul and Body. Amen.

MVSEVM BRITANNICVM

FINIS.